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SYMBOLS AND OTHER FORMS OF USAGE

The following symbols, where shown in columns of figures or elsewhere in tables, mean

- na not available nva not vet available
- nil or rounded to zero
 - not applicable
 - subject to sampling variability too high for most practical uses
- p prefirminary—figure or series subject to revision
- figure or sense revised since previous issue not elsewhere included
-
- nat elsewhere classified
 - np not available for publication; but included in totals where applicable, unless otherwise indicated.
- break in continuity of series (where drawn across a column between two consecutive figures)

Yearly periods shown as, e.g. 1989, refer to the year ended 31 December 1989, those shown as, e.g. 1989-90, refer to the year ended 30 June 1980.

Values are shown in Australian dollars(\$) or cents(c)

Where figures have been rounded, discrepances may occur between sums of the component terms and totals.

Australian Bureau of Statistics Camberra, ACT, January 1991

AREA, TROPICAL AND TEMPERATE ZONES

	Esten	uned area	Percentage of total area in		
State or Terniory	Total	Perceritage of total area	Tropical zone	Tensperate	
	mul pe				
NSW	801,600	10.43		100	
Vic Old	227,600	2.96		100	
Old	1.727.200	22.48	54	46	
SA WA	984,000	12 81		100	
WA	2.525.500	32.87	37	63	
Tas	67.800	0.88		100	
NT	1,346,200	17.52	81	19	
ACT	2.400	0.03		100	
Austrelia	7,682,300	100.00	39	61	

COASTI INF AND STANDARD TIMES

		Standar	Standard times		
State or Territory	Langth of coastine	Mendian selected	Ahead of GMT(a)		
	krn		hours		
NSW Vic Old SA WA Tas NT ACT	1,900 1,800 7,400 3,700 12,500 3,200 6,200 35	150 E 150 E 150 E 142'30 E 120 E 150 E 142'30 E 150 E	(b)10 0 (b)10 0 (b)10 0 (b)9 5 (b)10 0 (b)10 0		
Australia	36,738				

(a) Greenech Mean Time (b) Because of deylight saving an hour should be added from late October to mid March, in all States except WA and NY.

RAINFALL AND TEMPERATURE : CAPITAL CITIES (Source Bureau of Meterology)

	Height	Annus	Annual raintall			Shade temperature (Celsius)		
Capital	above mean soa level	Average	Highest on record	Lowest on record	Average maximum	Average minimum:	Highest on record	Lowest on record
	m	mim	(9/0)	imin	С	.C	C	TÇ
Sydney Melbourne Brisbaite Adelaide Perin Hobari Canberra Darwin	42 35 41 43 19 55 571	1,221 657 1,150 528 868 626 631 1,659	2,196 966 2,244 788 1,340 1,104 1,063 2,644	585 332 413 256 509 391 261 1.025	21 7 19 7 25 5 22 3 23 3 16 8 19 4 31 9	13 6 10 0 15 7 11 9 13 3 8 2 6 3 23 2	45 3 45 6 43 2 47 6 44 7 40 8 42 8 38 9	2 1 2 8 2 3 0 4 1 2 2 8 10 0

AREA DISTRIBUTION OF MEDIAN ANNUAL RAINFALL

(Source Bureau of Meteorology)

			SOULCE DOLES	D IN MARRAGIO	CANAL TO SERVICE STATE OF THE PERSON SERVICE STATE STATE OF THE PERSON SERVICE STATE STATE OF THE PERSON SERVICE STATE S			
Median annual rainfall	NSW (ii)	Vic.	Qld	SA	WA	Tas	N7	Ausi
Under 200 mm 200 to 300 mm 300 to 400 mm 400 to 500 mm 500 to 600 mm 800 to 1,200 mm Over 1,200 mm	8 0 20 3 19 0 12 4 11 3 15 1 11 3 2 6	6 3 19 2 11 8 14.1 24 5 17 7 6 4	10 2 13 0 12 3 13 5 11 6 20 5 12 6 6 3	74.2 13.5 6.8 3.2 1.8 0.5	43.5 29.6 10.5 4.3 3.1 4.6 3.7 0.7	12.2 18.2 25.0 44.6	15.5 35.6 9.0 6.6 5.8 11.6 9.6 6.3	29 6 22 9 11 2 7 6 6 6 10 7 7 7 3.7
Total	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

(a) Includes Australian Capital Territory

AUSTRALIAN PARLIAMENTS

The six States with their included Territories were federated under the name Commonwealth of Australia on 1 January 1901.

The Legislature of Australia and of each State except Generalized is becamed consisting of an Upper and a Lower House in Guernalized by Consistency and Consisting of an Upper and a Lower House in Guernalized by Upper House is shown as in the State and the Lower as the House of Representatives in the house of Representatives in the house of Representatives in the Lower down as the Englishter Consistency of the Lower Australia, as the Logislative Australia, as the Logislative Australia, as the Logislative Australia (March 1998) and the Lower House of Australia (March 1998) and the Lower House of Australia (March 1998) and the Monte of Australia (March 1998) and the March 1998 and the March 1998

The mambatrs of the Parksments of acts State and Terrisory are obsoled by the people in terractions are not state and terractions are not at least 18 years of age and possess certain residential quantifications. For the Commonwealth Parlsment the qualifications for the annotations are conscalled bit for the part of t

The table opposite shows details on members of Australian Parliamentary Governments, including their safanes and allowances

DARI ISMENTARY COVERNMENT

Members, 30 September 1990 Electoral No salary айомелся а) Parkament. Commonwealth-76 Senaté 21 005 30 458 Representatives New South Wales-(b)57.800 Assembly 109 (b)57 800 20 549 46 506 Victoria 44 57 800 18 168 26 322 Assambiv 88 18,168 26 322 Queensland(c) 57.800 22.619.46.114 Assembly South Australia-53,289 Assembly Western Australia-34 57 489 51 489 Assembly 45 687 5.025 11.878 Assumbly 6.853 15.990 Northern Terripos-52,000 9.370 17 850 Australian Capital Territory-

Total-

Upper Houses Lower Houses

²⁴⁰ Eat The allowances vary between the rates shown according to remoteness of electorate Certain additional allowances are also provided (b) Certain addinonal allowancies are also provided for holders of parliamentary offices, etc. (c) Doner House abolished in 1922

PERSONNEL STRENGTHS OF THE DEFENCE FORCES, AUSTRALIA

	Navy		Army		Air Force		Total	
Strength as at June	Permanent forces	Reserves	Permanent forces	Reserves	Permanent forces	Reserves	Permanent forces	Reserves
1985 1986 1987 1988 1989 1989	15.058 15.538 15.803 15.728 15.750 15.656	1,092 1,118 1,219 1,368 1,373 1,494	32,460 31,834 32,311 32,342 31,252 30,333	23,722 23 145 24 632 24 703 25,242 25,136	22.863 22.677 22.647 22.512 22.627 21.852	1 221 1.318 1 361 1 341 1 628 1 618	71 382 70,049 70,761 70,582 69,629 67 841	26 035 25.581 27 212 27 412 28 243 28 248

NOTE Reserves strengths include Reserves with training obligations undertaking limited periods of full time $s_{\rm eff}$ with their permanent Service

COMPOSITION OF PERMANENT DEFENCE FORCE, AUSTRALIA 30 June 1990

(Source: Department of Defence)

	(000-00)			
	Navy	Army	Air Force	Total
Male				
Officers	2.116	4,108	3,045	9,269
Other ranks	10,223	20.511	13 835	44,569
Othor Trainees	426	553	539	1.518
OR Trainees	671	1,652	088	3,203
Apprentices	301	792	325	1,418
Total	13.737	27.718	18.674	60.077
Female-				
Officers	214	404	367	965
Other ranks	1.417	1.901	2.532	5.850
Othper Trainees	133	80	112	325
QR Trainess	142	201	203	546
Apprentices	13	31	14	58
Total	1.919	2617	3.228	7.764
Total strength	15,656	30.333	21.852	67,841

NOTE: Prior to 1988-99. Other Rank Trainmes apart fig.m apprentices; were included in the Other Rank Category. These trainmess are shown app. rately for the cutred year. Also, the category of Officer cadels, has been changed to Officer Trainmes for 1988-99 and now includes Direct Entry Officers undertraining into training.

EXPENDITURE ON THE DEFENCE PUNCTION (Source Department of Defence)

	1988-89	1989-90		
Major categories	Achieved \$ 000	Sudgeted \$ 000	Achieved \$ 000	
Capital equipment	1,778,571	1.863,252	1.906,050	
Capital facilities Personnel	383 568	411,810	445.477	
Service	2.262.621	2.296.371	2,359 938	
Certan	576.885	558.890	666,386	
DERDB & special appropriations	594,447	660.284	670 996	
Total personnel costs	3.533 953	3.615 545	3.697.320	
Defence cooperation Other operating custs	60,596	74,195	74 200	
Muntenance stores	747.185	817.325	832 891	
Equipment repail	278,954	319.282	326.947	
Building repair Administrative expenses and	170,866	191,935	198 497	
other services	990.035	1,070,452	1,092 734	
Rent	31,709	76.095	74 374	
Total other overaling costs	2.218.749	2,475,089	2,525,443	
Delunce housing	195,487	230,134	253 229	
Total expenditure	8,170,924	8,870,025	8,904,719	
Revenue	433.807	422 944	427 126	
Trust accounts	43,301		1,322	
Prospective wage and salery				
increased		80 000		
Defence function outley	7,780,418	6,327,081	8,476,271	
Defence appropriations attributable to other functions				
Gullural and receation	1.967	1.909	1,691	
Charles sun acutemon	1,307	1,309	1,001	

POPULATION AND COMPONENTS OF GROWTH(a), AUSTRALIA

Average annual rate of growth

		(per cent)				
Period	Population all and of period (000)	Natural morease	Net migration(b)	Total(c)		
Ten years ende	ed 30 June-					
1921	5,455 1	1 59	0.38	1.97		
1931	€ 526 5	1.30	0.51	1.61		
1941	7,109 9	0.78	0.08	0.86		
1951	8,421 8	1 25	0.45	1.71		
1961	10,548.3	(d)1 40	(d)0 84	(d)2 24		
1971	13.067 3	(e)1 19	(e)0.73	(e)1.92		
1981	14,923.3	0.92	0.47	1 39		
Year anded 30	June-					
1985	15,788.3	0.82	0.47	1.34		
1986	16.018.4	0.78	0.64	1 46		
1987	16,263 3	0.79	0.74	1 53		
1988	16,538.2	0.77	0.92	1 69		
1989	16,833.1	0.79	0.99	1 78		
1990p	17,086.2	0.79	0.72	1 50		
	Projected pr	apulation(1)				
Five years end	ed 30 June-					
1991	17.337 4	0.77	0.82	1 59		
1996	18,606.7	0.72	0.69	1 41		
2001	19.834 1	0.63	0.65	1 28		

2031	26,008 7	0 19	0.49	0.68
2026	25.138.9	0.27	0.51	0.78
2021	24,181 0	0.33	0.53	0.86
2016	23,162 3	0.38	0.55	0.93
2011	22 103 3	0.44	0.58	1.02
2006	21,000.3	0.53	0.61	1.14
2001	19.834 1	0.63	0.65	1 28
1996	18,606.7	0.72	0.69	1 41
1991	17.337 4	0.77	0.82	1 59

(a) Excludes full blood Norginalis pror to 30 June 1961. Extraded residence populations from 30 June 1971 channels, 01 The method of calcidation of pagasitions from 30 June 1971 channels, 01 The method of calcidation of the pagasition of the pagasition of the pagasition of the ASC (c) Total increase included interiorization scriptionness to 1971 66 (d) Based on the population suchdaring Aborigants as at 30 June 1961 to 10,58200 (e) Based on the prospection population series as 410 June 1971 (e) 1275-5500. (f) Series A prospections position of Prospections of the Pagus store of Australiase, Sattes and Terrations 1980 or 2011 (3220 d)

ESTIMATED RESIDENT POPULATION OF STATES AND TERRITORIES (1000 persons)

		30 June					
	1976(a)	1981(a)	1986(a)	1990p			
New South Wales	4,959 6	5,234.9	5,531.5	5.827 4			
Victoria	3.810.4	3.946.9	4,160.9	4,380 0			
Queensland	2.092.4	2.345 2	2.624 6	2,906 8			
South Australia	1.274 1	1.318.8	1.382.6	1,439.2			
Western Australia	1.178.3	1.300.1	1,459.0	1,633.9			
Tasmania	4123	427.2	446.5	456 7			
Northern Territory Austrakan Capital	98 2	122.6	154.4	157 3			
Territory	207.7	227.6	258.9	285 0			
Australia	14,033.1	14,923.3	16,018.4	17,086 2			

(a) At Census date

ESTIMATED RESIDENT POPULATION IN CAPITAL CITIES AND OTHER MAJOR CITIES(a)

30 JUNE 1989 (000 persons)

Sydney	3.633 6
Melbourne	3,043 5
Brisbane	1,273 5
Adelaide	1.037.7
Perth	1 161 2
Hubart	161 3
Darwin	72 9
Canberra(b)	303 2
Newcastle	425.6
Wollongong	236.7
Gold Coast(c)	254.9
Geelong	149 0
Townsville	112.0
Sunshine Coasi	104.2

Total 11,989.2

(a) Unpital City Statistical Divisions and Statistical Districts of 100,000 persons or more (b) Includes

Tweed Heacs

ABORIGHAL AND TORRES STRAIT ISL ANDER POPULATION 30 JUNE 1996

	Number		of State population
Males	Females	Persons	Persons
29,267 6,192 30,460 6,955 18,866 3,391 16,916	29,744 6,419 30,808 7,336 18,923 3,325 17,823	59,011 12,611 61,268 14,291 37,789 6,716 34,739 1,220	1.1 0.3 2.4 1.1 2.7 1.5 22.4
112,655	114,990	227,845	1.5
	29,267 6,192 30,460 6,955 18,866 3,391 16,916	Males Females 29,267 29,744 6,192 6,419 30,460 30,806 6,955 7,336 18,866 18,923 3,391 3,325 16,916 17,823 600 612	Males Females Persons 29,267 29,744 59,011 6,192 6,419 12,811 30,460 30,806 12,818 6,955 7,336 14,278 1,8,86 18,923 3,731 16,916 7,7823 34,739 600 612 1220

ESTIMATED RESIDENT POPULATION BY AGE (GROUPED AGES), AUSTRALIA, 30 JUNE 1990s

Age		Number (1)		Per cent				
group (years)	Maios	Females	Persons	Males	Females	Persons		
0-4	61.7	811.2	1,252.9	7.5	7.1	7.3		
5-14	" < 75.8	1,213.0	2.488.8	15.0	14.2	14.6		
15-64	5,801.5	5.635.3	11,436.9	68 0	65.9	66.9		
65 and over	812.1	1,095 5	1,907.6	9.5	128	11.2		
Total	8,531.2	8,555.0	17,086.2	100.0	100.0	100.0		

ESTIMATED RESIDENT POPULATION BY MARITAL STATUS. AUSTRALIA, 30 JUNE 1990p

		Number (10	00)	Par cent			
	Maies	Females	Persons	Males	Females	Persons	
Never married	4.168.6	3,573.6	7,742.2	48 9	41.8	45 3	
Married	3,894.6	3,905.7	7,800.3	45.6	45.6	45.7	
Divorced	315.2	390.7	705.9	3.7	4.6	4.1	
Widowed	1528	685.0	8378	18	80	4 9	
Total	8,531.2	8,555.0	17,086.2	100.0	100.0	100.0	

ESTIMATED RESIDENT POPULATION BY COUNTRY OF BIRTH, AUSTRALIA, 30 JUNE 1990p

		Number (1	000)	Per cent			
	Males	Females	Persons	Maies	Females	Persons	
Austraka	6.557 5	6.677.3	13.234 7	78.9	78.1	77.5	
UK and Exe	618.9	600 3	1,219.3	73	7.0	71	
Other Europe	615.0	548 1	1.163.1	7.2	6.4	6.8	
Asia	405.1	409.2	8143	4.7	4.8	4.8	
Other	334 7	320 1	654.8	39	3 7	3.8	
Total	8,531.2	8,555.0	17,086.2	100.0	100.0	100.0	

POPULATION STATISTICS AND AREA OF SELECTED COUNTRIES (Source for foreign countries) United Nations Demographic Year Book 1987)

Country	Estimated population	Surface area	Populahon density(a)	Largest city	Population - Urban syglomeration(b)
	million	turn*			000
Australia	17.0	7,862,300	2	Sydney	(c)3,624(1989)
Belgium	9.9	30,513	325	Brussels	977(1986)
Brazil	141.4	8.511,965	17	Sao Paolo	10.099(1985)
Carrada	25.6	9.916.139	3	Montreal	2,906(1986)
Chona	1.088.6	9.569.961	113	Shanghai	11 185(1982)
France	55.6	551.500	101	Paris	8,510(1982)
Germany, Federal Republic of(d)	78.0	357.010	246	Bernn	(e)2 712(1990)
India	781.4	3.287.590	238	Calcutta	9 194:1981;
ndonesia	170 2	1,904.569	89	Jakarta	(e)6.503(1980)
laly	57.3	301.268	190	Rome	(e)2 828(1984)
Japan	122 1	377.801	323	Tokyo	11.906(1987)
Malaysia	16.5	329,749	50	Kuala Lumpur	(e)920(1980)
Netherlands	14.6	40.844	359	Rotterdam	1,028(1986)
Now Zealand	3.3	270.986	12	Auckland	829(1987)
Norway	4.2	323.895	13	Oslo	543(1980)
Pakustan	102.2	796.095	128	Karachi	5,181/1981)
Philippines	57.4	300,000	191	Mania	6 720(1984)
Singapore Republic of	2.6	618	4.228	Singapore	2.631/1987
South Africa, Republic of	33.0	1 221 037	27	Johannesburg	1 609(1985-
Sweden	8 4	440.945	15	Stackholm	1 456:1987)
Switzerland	6.5	41,293	158	Zunch	835(1986)
United Kingdom	56.9	244 100	233	London	1896,767(1985)
L'SA	243 B	9.372.614	26	New York	(1) 17,968 (1986)

(a) Population per square kilometre of surfare area. (b) Urban agglomeration except where otherwise stated (c) Stahstical division (d) Includes German Democratic Res. bitc. (e) City proper. (1) Standard Metropolitan Statistical Area.

VITAL STATISTICS

				D ₁	waths
	Marriages	Divorces	Baths	Total	Under
1987 1988	114,113 116,818	39,725 41,007	243.959 246.193	117.324 119,866	2,116
1989 New South	(0)	(a)	(b)	(b)	(b)
Wales Victoria * Queensland South	41,300 30,624 19,088	12,743 10,253 7 123	85,790 64,002 42,071	45.060 32.379 20.445	744 414 357
Australia Western	9,776	3,740	19,610	11,348	146
Australia Tasmania Northern	10.739 3,111	4,080 1,269	25.051 6.813	9.543 3.690	195 72
Territory Australian Capital	778	435	3,379	787	49
Territory	1,760	1,731	4,137	980	27
Australia	117,176	41,383	250,853	124,232	2.004

(a) Based on state of registration (b) Based on state of usual residence
VITAL STATISTICS: CRUDE RATES

	Marriage (8)	Divorça (4)	Birth (4)	Death (a)	intani death (b)
1987 1988	70 71	2.4	15 0 14 9	7.2	87 87
New South Wales Victoria Queensland South Australia Western Australia Tazmania Northern Territory Australian Capital	7 1 6 7 6 9	2 2 4 2 5 2 6 2 8 2 8	14.9 24.8 14.9 13.8 15.7 15.1 21.6	78 75 72 80 82 50	8 6 6 4 8 5 7 5 7 8 10 6 14 5
Territory	6.3	(C)	14.8	3.5	6.8
Australia	7.0	2.5	14.9	7.4	8.0

(a) Number per 1,000 of mean estimated resident oppulation 1b, Number of Ideaths under 1 year of age registered in the year per 1000 live british registered in the same year (c) The crude devorce rate for the ACT of not presented because if its not a statistically accurate reflection of the saleng of divorce among ACT residents in 1989, 39 per cent or divorces granted in the ACT were to applicants normally resident in the ACT.

	W-1-1-1	Long-tern	mavement	1 otul	Short term	ingvament		
Your	Purmarum recovernierd seellers arriving	Austrasian residents mt.n. ring.	Overseas visitors arriving	and tory feeth	Australian residents resurring	Overseas valors amving	Total acrivate	
1 (4)64 1 900 1 5abily 1 (4)61 1 (4)61 1 54958	73,110 ht/ 000 103,730 126,740 151,750 131,060	51,560 55,670 55,310 53,590 54,990 53,440	34 870 34 880 95 950 93 740 47 330 53 540	153,536 172,556 196,680 221,620 253,860 236,050	1 374 700 1 464 700 1 51 700 1 51 800 1 51 800 1 512 700	1 015 100 1 142 800 1 429 400 1 784 966 2 249 90 2 090 800	2 543 800 3 809 900 3 199 300 3 592 900 4 141 100 4 291 000	

DEPARTURES

	Farmaran	REPRESENTATION IN	Lang lam	muvement	Total.	Short turn	movement	
Year	Equipment departing	Other Justicity departing	Austrálian residents départing	Oversem yistors departing	and long term departures	Australian /wildents departing	Oyemeus enitors departing	Yotal departures
1964 1985 1986 1987 1987	12:560 10:020 9:000 11:010 10:480 11:540	9 760 8,600 8 960 9,600 9,860 12,860	50.780 51.036 48.960 49.680 54.120 59.220	23 270 23 790 25 270 27 386 36 336 35 990	96, 360 33,440 92,440 97,770 104,760 120,040	1 418 600 1 012 000 1 036 600 4 620 300 1 867 000 1 086 800	985,800 1,096,500 1,363,890 1,701,260 2,174,100 2,029,400	2,500,805 > 702,000 9,995,800 9,421,300 9,976,500 4,130,300

⁽a) For definitions, see Overseas Arrivals and Departures (SIOA S)

1987

1989

1984 1985

1986 1987 1988 1989 1984

CAUSES OF DEATH: NUMBERS AND CRUDE RATES(a) MALES AND FEMALES, AUSTRALIA, 1989

	Mi	ales	Females		
Cause of death	No of deaths	Crude rates(a)	No of deaths	Crude rates(a)	
		-		-	
ntestinal infectious diseases	27	3	15	2	
Laberculosis		18	187	20	
Septicaemia	152	18	107	56	
All other infectious and parasibo			134	16	
diseases	190	2.047	12.943	1 536	
Malignant neoplasms	17,201	18	131	16	
Benign and unspecified neoplasms	149		131	132	
Diabetes melitus	1,004	119	1,111		
Protein calone malnutrition	21	2	17		
Anaemias	86	10	140		
Meningilis	49	6	36	4	
Acute rheumatic lever			2	(b)	
Chronic rheumatic heart disease	146	17.	279	33	
Hypertensive disease	452	54	698	83	
schaemic heart disease	18,132	2,157	14.507	1,721	
Diseases of pulmonary orculation and					
other forms of heart disease	2.849	339	3.710	440	
Cerebrovascular disease	5.057	602	7,522	892	
Arherosclerosis	343	41	749	89	
Other diseases of the circulatory					
system	1.397	166	986	117	
Pneumonia	951	113	1.094	130	
Influenza	111	13	148	18	
Bronchitis, emphysema and asthma	1,549	184	1.033		
Other diseases of the respiratory					
system	3.755	447	1.970	234	
Ulcer of stomach and duodenum	460	55	412	49	
Appendicts	26	3	14	2	
Chronic ever disease and cirrhosis	B25	98	284	34	
Neuhritis nephrotic syndrome and	00.0				
nephrosis	571	68	781	93	
Hyperplasia of prostate	74	9			
Complications of pregnancy, childbirth					
COMPRESSORS OF BURNISHES CONSOURCE			13		
and puerpersum Congenital anomalies	400	48	373	44	
Congenial anomales Certain conditions originating in the	400				
	481	57	372	44	
perinatal period Signs symptoms and ill-defined	40.	2.			
	473	56	341	40	
condeons	4 259		4.813	571	
All other diseases	2 000		828	98	
Motor vehicle traffic accidents	505	60	609		
Accidental falls	1 231	146	448		
All other accidents	, 658		438		
Suicide		37	145		
Ali other external causes	309	31	143		
Ail causes	66,926	7.963	57,306	6,794	

⁽a) Per million of mean resident population (b) Less than 0.5

PERINATAL DEATHS : NUMBERS AND RATES, AUSTRALIA, 1989

Cause of death	No of fetal deaths(a)	No c' neonatal deaths(b)	Total	Rate(c)
MAIN CONDITION	IN FETUS	INFANT		
Slow fetal growth, fetal mainulrition				
and immeturity	135	130	265	1.3
Birth trauma	8	50	28	0.1
Hypoxia, birth asphyxia and other				
respiratory conditions	642	315	957	3.8
Fetal and neonatal hasmorrhage	25	84	109	0.4
Haemolytic disease of fetus or				
newborn	12	5	17	0.1
Other conditions originating in the				
perinatal period	463	88	551	2.2
Congunital anomalies	161	354	515	2.0
All other causes	5	62	67	03
All causes	1,451	1,058	2.509	9.9
MAIN CONDITI	ON IN MO	THER		
Maternal conditions which may be				
unrelated to present pregnancy	163	94	257	1.0
Maternal complications of pregnance		305	465	1.8
Complications of placenta, cord and				
membranes	587	136	723	29
Other complications of labour and				
dalivery	25	25	50	0.2
No maternal condition reported	516	498	1,014	4.0
All causes	1,451	1,058	2,509	9.9

(a) Any child born weighing at least 500 grams at delivery for when threeping is unavailable of all least 22 weeks gestation; which did not at any time after being born breather or show any other spin of life (b) Any child weighing at least 500 grams at delivery (of wine borthweight is unavailable of at least 22 weeks gestation), born alive who dies within 28 days after birth (CP er 1:00) only it in.

CONSUMER (RETAIL) PRICE INDEXES, VARIOUS COUNTRIES

(Sase of each Index: Year 1980 = 100.0 unless otherwise noted)
(Source: Monthly Bulletin of Statistics of the Statistical Office of the United National

The index numbers show fluctuations in prices in each country and do not measure relative price levels as between countries.

The items proud and the levels at which they are priced in these indexes vary widely according to the intended purposes of the indexes of the various countries.

Federal

				-				Indonesia			Penneul
1987	176.2	144.5	53.000.2	155:5	1673	121 2	184.4	183.8	211.0	115.3	126.8
1988	189.0		363.795 0	161.8	1718	122.8	201.8	198 6	221 7	116.2	130 0
1989	203 3	150.8	47 328 1	169.9	178 0	126.2	216.2	2113	235 6	1188	

Period	Nether- lands	New Zealand	Norway	Pakistan(b)	Philip pines	Singapore	South Africa		Switzer	United Kingdom	States of America
1987	122.0	230.9	179.5	129.2	265.5	116.3	265 1	167.0	126.0	152.4	137.9
1988	122.8	245 6	1915	140.6		1181	299.0	176.7		159.9	143 6
1989	124 2	259 6	500.5	151 6	319.3	120.9	343.0	188 1	132.5	172.3	150 5

(a) Industrial workers (b) Base Year 1982 = 100 0

Period	Sydney	Melbourne	Brisbane	Adelade	Perih	Hobart	Canberra	Darwin	Weighted average of eight capital oties
1984 85	136.0	138 1	137.9	138.7	136.1	136.1	138.8	135.1	137.2
1985 86	147.5	149.8	149.0	150.2	147.1	147.9	150.8	146.2	148 7
1986 67	161.4	163 9	161.8	164.0	161.8	162.5	1634	159.3	162.6
1987-88	173.7	175.9	173.1	175.0	173.3	174.4	1747	170.6	174.5
1988 89(b)	187.7	187 9	185 4	1878	186.1	185 3	186.4	178.9	187.3
1989 90(b)	203 0	203.6	1993	2012	201 7	1983	500 5	1900	202.3

(a) The separativ city indexes measure price movements within each city individually. They do not compare price levels between class. (b) These series have been affected by the adoption of a new approach to the treatment sill mortgage interest charges in March quarter 1999.

SUMMARY OF PRICE INDEXES

tricken.	1984 85	1985 86	1986 87	1987 88	1988 89	1989 90
Import Price Index(a)	125.5	143 8	159.6	162.0	p151.6	159 1
Export Price Index(b)	223	235	243	265	283	298
Price indexes of materials used m-						
Building other than house building(c)	155.5	167.9	180.9	196.8	214.9	231 9
House building(d)	93.4	100.0	105 B	113.8	126 1	135.8
Manufacturing industries(e)	100 0	104.9	105 4	111.4	113 1	119.0
Manufacturing production-						
Ail Manufacturing industry index(f)	77 D	818	872	93 6	100 0	p106.5

Ial Base of the index year 1981 82 × 100.0 (b) Base all the index year 1974 75 × 100.0 (c) Weighted average of tax State capilar cives, base of these indexes year 1978-80 × 100.0 (d) Weighted average of tax State capilar (into East) of these indexes, year 1985-86 × 100.0 Index numbers prior to 1985-86 have been linked as at September 1986 (in Base of the index year 1984-85 × 100.0 Index numbers prior to 1985-86 have been linked as at September 1986 (in Base of the index year 1984-85 × 100.0 Index numbers year 1986-80 × 100.0 as in May publication 1997.

Due to change in engine used to compete here gain Retail Prices from the September outside of the Compete Retail Retails and the Compete Retail Retails (Retail Retails (Retail Retails (Retail Retails (Retails (Retail Retails (Retails (Retail Retails (Retail Retail)))))))))))))))

CONSUMER PRICE INDEX
Group index numbers weighted average of eight capital cities (Base of each index Year 1980-81 = 100.0 unless otherwise noted)

Circup	1984 85	1985 86	1986 87	1987-88	1988-89	1969 90
Food Clothing Household	139.2	144 7	156 3 152 3 164 8	1849	179.8 198.4	192 7 185 0 228 2
equipment and uperation Transportation	138.9	150 2 155 5	1912	1724	182.2	192 2
Tobacco and	151.3	165.1	182 5	1978	209.1	226 4
Health and personal care	121.8	133 0	154.4	171.9	186.3	199.7
Recreation and education(b) All proups(a)	1189	129.5	141 5 162 8	1526 1745	162.1	172 1

the treatment of morigage interest charges in March quarter 1989 (b) Base March quarter 1982 - 100.0

WEEKLY AWARD RATES OF PAY INDEXES FULL-TIME ADULT EMPLOYEES INDUSTRY, AUSTRALIA

	Mi	nlø s	Femalus		
Industry group	Aug. 1989	Aug 1990	Aug 1989	Aug 1990	
Mining	127.0	129.4			
Manufacturing	123.5	133 2	125.9	1373	
Food beverages and lobacco	122.7	130.9	123.7	132 €	
Textiles, Clothing and footwear	129.4	1418	129.5	1.36	
Chemicals, petroleum coal Metal products, machinery and	122.7	131.1			
wowormen!	1228	1328	124 6	136.5	
Basic metal products Fabricated metal products.	122 4	129 6			
Other machinery and equipment	123.3	135 8			
Transport equipment	122 4	1323			
Other manufacturing	125 9	136.2	126.6	138.2	
Construction	121.9	130.7			
Wholesale and retail trade	124.0	133 5	124.3	134	
Wholesale trade	124.2	133.5	124.4	134	
Retail trade	123 9	133.5	124 2	133	
Finance properly and business					
taily see.	120.6	129.3	121.3	129.8	
Community	121.3	126.8	124 6	131 1	
All industries	122.6	130 3	124.1	132.	

NOTE For further details and definitions see Award Rates of Pay Indexes.

MAJOR LABOUR COSTS, PRIVATE AND PUBLIC SECTORS: INDUSTRY, AUSTRALIA, 1968-89

Industry	Earnings	Payroll tax	Super- annu- ahon	Workers compen sation	benefits tax					
	Average Costs Per Employee (\$)									
	10.505	2.087	1.883	1.489	510					
Mining Manufacturing	40,535 25,375	1,220	853	871	139					
Electricity.			2 643	943	105					
construction	30,187	1.678 842	1,280	1,010	121					
Wholesale and	17,632	633	531	383	.50					
Transport, storage and communication	27,863	1.370	2,415	789	10					
Finance, property and business services	24,788	1.105	1,155	344	401					
Public administration	25 426	358	2.639	679	71					
Bud delence Community services	22.991	474	1,543	408	3.					
Recreation, personal and other services	14.477	391	259	284	5					
All industries	22,845	831	1,194	562	15					

[·] Relative standard error greater than 25 per cent

ALL EMPLOYEES, AVERAGE WEEKLY TOTAL EARNINGS, STATES AND TERRITORIES, MAY 1990(a)

State	Males	Females	Persons
New South Wales Victoria Oursensland South Australia Western Australia Tasmania Northern Territory Australian Capital Territory	573.90 558.40 521.20 524.40 562.00 530.80 587.40 591.70	370 40 373 20 333 00 344 30 341 30 348 50 425 60 425 40	485 80 476 20 438 30 447 20 453 90 449 10 517 40
Australia	555.80	361.80	470.00

(a) Pay period ending on or before 18 May 1990

NOTE For luther details and definitions see Average Weekly Earnings States and Australia (6302.0); published quarterly

AVERAGE WEEKLY TOTAL EARNINGS, FULL-TIME ADULT EMPLOYEES, INDUSTRIES, AUSTRALIA, NOVEMBER 1989(s)

	(\$)		
Industry	Males	Females	Persons
Mining Manufacturing Food, beverages and tobacco i extires, Clothing and lootwear	857 80 587 80 571 10 557 50	540 50 49 20 445 60 378 60	832 50 551 60 540 20 455 00
Paper, paper products printing and publishing	640 60	485 60	598 30
Chemical petroleum and coal products	678 00	500 00	631 90
Metal products machinery and equipment Basic metal products Fabricated metal products	594.38	439.88	567.48
Other machinery and equipment Transport equipment Other manufacturing Electricity, gas and water Constitution of the American Ame	576 500 533 500 6076 500 6076 500 486 610 546 30	419 30 402 70 463 80 453 60 415 60 446 60 394 10 458 20	543 10 548 30 508 00 609 50 487 50 451 60 529 50
Finance, property and business services. Public administration and defence Community services.	684.30 573.30 638.60	461 10 499 80 514 50	587 30 548 10 567 60
Recreation, personal and other services. Total all industries	486 40 595.90	408 40 467.60	458.50 553.80

⁽a) Pay period ending on or before 17 November 1989

NOTE For further details and definitions see Average Weekly Earnings States and Australia. November 1989 (6302.0).

AVERAGE GROSS WEEKLY HOUSEHOLD(a) INCOME(b) DECILE GROUPS BY SELECTED CHARACTERISTICS.

	Gross income decile											
Characteristics of household income		Lowest 10%	Second decile	Third decile	Fourth decile	Fifth	Sixth	Seventh		Ninth	Highest 10%	house- holds
Upper boundary of income decile group		149	230	324	431	540	656	790	955	1.204		-
Average gross weekly household income(\$)(c) Average gross weekly		92 29	194.54	271.22	378 36	484 30	595.41	720 18	869 62	1.063 66	1.680.50	636 05
household earned income(\$)(d)		-10 85	17 66	60 74	264.26	394 31	516 07	647 71	803 04	979 97	1 497 ()4	518 05
Proportion (%) of househo with family composition of the household being Married couple	ids											
Only With dependent	3/4	8 4	40.3	422	23 2	168	15.7	215	21.7	25.9	15 9	23.2
Children only Other(s)	%		6.5	18.3	27 7 7 6	37 0 8 4	42 6 10 6	40.7 16.3	39 2 21 4	34 0 24.0	30 4 39 1	28 4 13 1
Single parent one family household only Single person household Other(f)	%	80 1	17 9 30 9	10.4	8 7 25 4	73 210	5 4 14 8	32	20 53	0.9	05	5.8 20.3
Total	74	100.0	3.4 100.0	12.0	7 3 100.0	100.0	100.0	100.0	100.0	13.2	12.2	9.2

(a) Household is othered as a group of people who live together (in a single detection) as a single or me learns that why have common houseleaping airragements (b) Income a dented as grower wheely income from all sources science can be negative in the case of bushless loss or where is repense, for rental property are inquire train income from that source is Household correct in the source of all household correct in the source of the foundable and recome a the sum of the gross weekly recome of all household correct income is the symbol of the gross service yrome from wages, and salens or one bushless (in Includes married couple them flossenores symbol). Includes married couple after the grosses were provided to the processes of the sale to the sale to

Gross income decile

Fifth Suith Seventh Eighth decile mole pilos

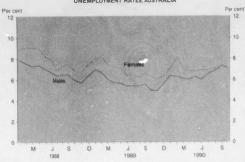
Lower Second Third

(a) Household is defined as a group of people who are together (in a single dealing) as a pince unit in the terrise that they have common housekeeping arangements, (b) The decire groupe in this label are 10 per cent gloupings of the estimated average obtained when the total estimated expenditure for a particular troud expenditure group is divided by the optimized number of revaerbids within the scope of the survey in the relevant decire group, (d) Details of the component expenditure terms of the broad expenditure groups are given or Appendix if of the submission Paper Table 82 revisations Expenditure.

Household

Superannuation and trie

UNEMPLOYMENT RATES, AUSTRALIA



LABOUR FORCE STATUS OF THE CIVILIAN POPULATION AGED 15 AND OVER, BY MARITAL STATUS, AUSTRALIA(s)

			U	employed						
	Employed		Loaking	Looking				Civilan		
August	Full-time workers	Total	full-time work	part time work - '00	Total	Labour	Not in labour force	and	rate(b)	Participa tion rate(c) cent —
					MALES					
1988 1989 1990	4,076.4 4,217.5 4,218.5	4,382 1 4,571 9 4,583 8	279.9 230 7 305 1	25 8 30 0 32.8	305.7 260 7 338 0	4.687.8 4.832.6 4,921.8	1,633 9 1,619 7 1,641 1	6 321.7 6 4523 6 5628	6 5 5 4 6 9	74.2 74.9 75.0
				MARRI	ED FEMAL	ES				
1988 1989 1990	958 8 1,022 4 1,058 2	1,820.7 1,926.9 1,979.6	60 8 46 6 59 9	29.9 32.7 35.8	90 7 79 3 95 7	1,911 5 2,006 2 2,075 3	1.945 1 1.917 4 1.858 4	3,856 5 3,923 6 3,933 7	4.7 4.0 4.6	49 6 51 1 52 8
				NOT MARE	IED FEMA	LES(d)				
1988 1989 1990	839 3 869 1 883 1	1.150.5 1.228.8 1.261.6	104 7 92 8 113.3	37 5 36 6 40 5	142 3 129 4 153 8	1 292 8 1 358 2 1 415 4	1.343.5 1.341.3 1.384.3	2 636 3 2 669 5 2 799 7	11 0 9.5 10.9	49 0 50 3 50 6

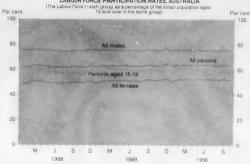
For footnotes see end of table

LABOUR FORCE STATUS OF THE CIVILIAN POPULATION AGED 15 AND OVER, BY MARITAL STATUS, AUSTRALIA: -- continued

			Lin	vemployed				Civikan			
	Employed		Looking	Looking			Not in	population	Unemploy-	Participa	
August	Full-time workers	Total	full-time work	part-time work — 000	Total	Labour	labour lorce	aged 15 and gree	ment	tion rate(c)	
				ALL	FEMALES						
1988	1,798 1	2.971 3	165.5	67.4	233.0	3,204.2	3.288 6	6.4929	7.3	49.4	
1989	1.891.5	3.155.7	139.4	69.3	208.7	3.364 4	3.258 7	6,623.1	62	50.8	
1990	1,941 3	3.241 2	173.2	763	249.5	3,490 7	3.242 7	6.733 4	7.1	518	
				P	ERSONS						
1988	5.874.6	7.353 4	445.4	933	538 7	7.892 1	4.922.5	12.814.5	6.8	61.6	
1989	6,108.9	7,727 6	370.1	99.3	469 4	8.197.0	4,878.5	13.075 4	5.7	62.7	
1990	6,159.8	7.825.0	478.3	109.1	587.4	8,412.5	4.683.7	13,296.2	7.0	63.3	

⁽a) The summittee are derived from the monthly population surrey. The survey is based on a sample of thewings and covers about three this colo erap cann of the population of Mastrial. It includes all persons agent 5 and one except members of the permanent defence forces, deplorant personnel of overseas governments, overseas residents in Austrial, and members of one, Australian adirect proces (and their dependants) attained in Austrial, and former one of the Austrian adirect proces (and their dependants) attained in Austrian, (b) The number unmember dependents interested as a percentage of the bloom force in the same group (c) The bloom force expressed as a percentage of the oviklan population aged 15 and over the same group (d) Nevern marked supparation videowed and divorced.

LABOUR FORCE PARTICIPATION RATES, AUSTRALIA



INDUSTRIAL DISPUTES(a) : INDUSTRIES, AUSTRALIA, YEAR ENDED DECEMBER 1989

ASIC (b)	ASIC industry	Number of disputes	Workers sneotved (directly and endectly) (1000)	Number of working days lost ('000)
A	Agriculture, forestry, fishing and hunting	np		0.2
B	Mining	559	1193	199 0
C	Manufacturing	339	110.7	387 8
C	Food, beverages and tobacco	39	24.0	1446
	Metal products, machinery and equipment	232	75.6	201 1
	Other	68	11.2	42 1
D	Electricity, gas and water	35	17.7	15 6
-	Construction	133	32.4	117.0
E	Wholesale and retail Irade	24	1.6	5.9
011	Transport and storage, Communication	189	49.9	70.7
G.H	Finance, property and business services	15	15.7	12.0
	Public .: Jiministration and detence. Community services	96	361.8	391.9
J,K L	Recreation personal and other services	np	07	2.4
	Total	1,402	709.8	1.202.4

⁽a) Involving stoppages of work of ten working days or more (b) Australian Standard Industrial Classification

AGE AND INVALID PENSIONS, AUSTRALIA (Source: Decartment of Social Security)

Number of recipients at end of year

Year	Age	Invalid	Wives carers pensions	Amount peid during year(a)
1584-85	1.331 782	259.162	99.413	\$m 7.109
1985-86	1.324.600	273.810	107.395	7,571
1986 87	1.322,174	289,050	114,908	8,169
1987-88	1.328.814	296,913	117,263	9,161
1988 89	1,334,310	307.795	120.508	9,932
1989 90	1,340,468	316.713	123,630	10.862

(a) includes payments on wives, careral pensions

WIDOWED PERSONS PENSIONS(a), AUSTRALIA (Source Department of Social Security)

		Security)	

Total	-Widowed persons allowance	Class B	Class A	Year
				1984-1/5
				1985 86
152 052	137	82.107	69.808	1986 87
143.451	110	86,692	56,649	1987 88
83.642	116	83.526	10.20	1988 89
78.947	222	78.725	-	1989-90
	159,915 155,623 152,052 143,451 83,642	JWidowed persons allowance Total 96 159,915 102 155,623 137 152,052 110 143,451 16 83,642	Class persons persons 81.541 96 159.915 81.341 102 155.623 82.107 137 152.052 86.692 110 143.451 83.526 110 83.642	Class persons Total 78.278 81.541 96 159.915 74.190 81.341 102 155.623 88.808 82.107 177 152.052 56.649 86.592 110 143.451 83.756 18.326 18.836.42

(a) From March 1989 Class A Widow's Pension and Supporting Parent's Benefit were merged to become Sole Parents Pension.

SOLE PARENT'S PENSION(a), AUSTRALIA

Year	Number of recpients all end of year	Amount paid during year
1984-85 1985-86 1986-87 1987-88 1988-89 1989-90	168,017 176,730 179,099 182,007 239,469 246,886	\$m 1.066 2 1.238 0 1.366 7 1.525 2 2.226 3 2.334 2

(a) From March 1969 Class A Widow's Pension and Supporting Parent's Benefit were merged to become Sole Parents Pension

FAMILY ALLOWANCE, AUSTRALIA (Source: Department of Social Security)

	Number and stu	at children dents in	Alicentus of	Amount paid during
Year	Families	Institutions	Number of families	year
				\$m
1984-85	4.312.788	10.606	2,:91.191	1,505
1985 86	4.181.064	10.309	2,153,670	1,537
1986 87	4.114.876	10.283	2 136 668	1,381
1987-88	3.798.807	7.430	1,948,234	1.356
1988 89	3.760.462	n.a	1 927,015	1,315
1989 90	3.672.525	n.a.	1,890.859	1.010

DISABILITY PENSIONS(a), AUSTRALIA (Source: Department of Veterans Affairs)

Amount paid during year	Number of recipients at end of year	New pensions granted during year	Year
Sm	No	No	
837	408.321	17.038	1984-85
950	409.742	19.256	1985 86
992	375.112	14.400	1986-87
1.092	367 680	10.500	1987-88
1.124	360.345	8.276	1988 89
1.220	354 082	6,263	1989 90

⁽a) includes pensions to dependents

CHILD DISABILITY ALLOWANCE

Child disability allowance is payable to the parent or guardian of a child under 16 years or a dependant full fittine student aged 16 to 24 years who is physically, intellectually or psechiatrically disabled and requires constant care and attention in the family home.

At 30 June 1990 there were 37,746 recipients of the child disability allowance in respect of 40,222 children. The amount perdiduring the year 1989-90 was \$61.7 million.

UNEMPLOYMENT, SICKNESS AND SPECIAL BENEFITS

(Source: Department of Social Security)

Unamployment benefits are payable to men aged 16.64, and women aged 16.64, and women aged 16.59 when are unemployed out capable and willing to undertake subtable work and are registered for work. Sickness benefits are payable to men aged 16.56 who are te temporarily incapacitated but work and women aged 16.59 who are temporarily incapacitated but work and suffering loss of earnings. From 13 December 1997, an assets test applies to beneficiaries who are aged 25 or more.

Year.	Unemployment	Sickness	Special	Total
	NUMBER AL	MITTED TO BE	NEFIT(a)	
1984 85 1985 86 1986 87 1987 88 1988 89 1989 90	860.481 769.866 829.560 728.438 689.981 (b) 725,000	141.277 107.284 109.867 108.772 110.369 (b)116,000	98.812 86.128 82.563 112.907 133.275))1/0,000	1.100.570 963.278 1,021.990 950.117 933.625 (b)1,011,000
	AVERAGE WEE	KLY NUMBER	A BENEFIT	
1984 85 1985 86 1986 87 1987-88 1988-89 1989 90	(b)581,720 599,237 574,385 502,514 429,350 385,014	62 420 63.481 67.748 74.557 76.759 78.103	18.478 18.302 19.158 21.598 23.929 26.463	(b)662,618 681,020 661,291 598,669 530,038 489,580
	BEN	EFITS PAID (\$m		
1984 85 1985 86 1986 87 1987 88 1988 89 1989 90	2,983 6 3,122 1 3,453 8 4,374 9 3,133 6 3,067 8	364 6 391 8 429 4 511 0 553.0 611 2	100 3 108 1 124 6 150 0 178.3 214 8	3,448 5 3,622 0 4,007 8 4,035 9 3,866 9 3,893 7

(a) Figures for grants of benefits prior to 1 July 1985 include transfers from officer benefits (b) Estimates

SERVICE PENSIONS(a), AUSTRALIA Source Department of Veterans Affairs

Year	New pensions	Number of	Amount
	granted	recipients at	paid during
	during year	and of year	year
1984 85 1985 86 1986 87 1987 88 1988 89 1989 90	No 40 885 30,330 22 718 19,000 7,873 10,091	No. 392 499 403.552 404 794 402 864 396 439 386,348	\$m 7.478 1.617 1.746 2.013 2.048 2.164

is) includes pensions to dependants

BANKRUPTCIES, AUSTRALIA

	Bankruptows and orders for administration		Compositions and deeds of assignment		Deeds of arrangement			Total				
Yeur	Number	Lus	Assets	Number	Lia Delitios	Assets	Number	Lia Drities	Assets	Number	Lin	Assets
		\$m	\$m		Sm	\$m		Sen	\$m		-Briti	Ser
1983 84 1984 85 1985 86 1986 87 1987 88	4,909 4,664 5,581 7,534 8,504	193.2 252.8 241.3 434.9 511.8	28.7 30.0 73.6 49.6	366 667 679 934	52 6 81 2 128.5 114 2	17.2 9.6 26.4 24.4	226 187 216 293	22 8 52 6 24 1 97 7	7 7 4 9 9 4 60 7	5.501 5.518 6.476 8.761	268 6 386 6 394 0 646 8	53 6 44 7 109 4 134 7
1988 89		571.8	62 3 88 1	851 532	137 9 84 6	16.5 14.6	434 263	36.7	108	9.789	686 4 686 4	108

SELECTED OFFENCES REPORTED OR BECOMING KNOWN TO

POLICE, AUSTRALIA

	Number			
Offisiole.	1987-88	1988 89		
Murcine	317	284		
Attempted murder	382	401		
Conspiracy to murder	12	16		
Manslaughter (excl. by driving)	60	66		
Assault occasioning grievous bodily frami	2,525	5,180		
Other non-sexual assault	55,182	61,883		
Sexual assault	8,979	8 886		
Kidnappino and abduction	661	899		
Armed robbery	3,717	3.806		
Other robbery	4 403	4,877		
Extertion	360	191		
Break and enter- dwelling	170,514	177,268		
Brezk and enter-other	140.832	151,343		
Fraudulent offences	132.317	126 492		
Motor vehicle thett	123,571	126,884		
Other theft	442,016	443.705		
Malicious damage—by fire	5.914	6,283		
Other property damage	136,896	151,154		

NOTE: The above selected offences show the number of offences in our lam catagories of crime which were reported to the poole of the yeast is 30 June 1989 and 30 June 1989. Not all jurisdictions employ the same definitions when catashing otherose and the figures should therefore be treated with caution. However, the movements in figures from year to year are an indicator of the movements in levels at Crime Leptons to nith police.

SCHOOLS AND FULL-TIME STUDENTS, AUSTRALIA, 1989

		Students				
State	Schools	Males	Females	Persons		
	GOVER	NMENT SCHO	OLS			
NSW	2,200	382.992	366,271	749,263		
Vic.	2.059	270,695	257,005	527.700		
Old	1.300	197.643	189.795	387.438		
SA	708	95.785	89.984	185,769		
WA	753	109.544	102.917	212.45		
Tas	254	33.352	31.625	64.977		
NY	143	13.337	12.650	25.987		
ACT	96	20.645	20,115	40.760		
Total	7,513	1,123,993	1,070,362	2,194,355		
	NON GOV	ERNMENT SCI	HOOLS			
NSW	858	143.277	141.053	284.330		
Vic	719	127.652	129,755	257.407		
Old	394	64.684	61.734	126,418		
SA	183	28.109	28.254	56.363		
WA	241	33 686	33.817	67.503		
Tag	66	9.014	9.380	18.394		
NT	25	3.022		6.025		
ACT	37	10.744		20.592		
Total	2,523	420,189	416,844	837,032		
	A	LL SCHOOLS				
NSW	3.058	526.269	507.324	1.033.593		
Vic	2.778	398 347	386.760	785,107		
Old	1.694	262.327	251,529	513.856		
SA	891	123.894	118,238	242.133		
WA	994	143.230	136,734	279.964		
Tas	320	42,366	41,005	83 37		
NT	168	16.359	15 653	32.012		
ACT	- 133	31.389	29 983	61,352		
Total	10,036	1.544.181	1,487,206	3,031,38		

(e) Pre-year 1 comprises Kindergarten in New South Wales and Australian Capital Temory. Preparatory in Victoria and Tasmania, Reception in South Australia and Transforn in Northern Territory. HIGHER EDUCATION, AUSTRALIA, 1999 (Source Department of Employment, Education and Training)

Statt(a) by current duties

At students enrolled by level of course

	CN	#33HICEIUN	6) 4141 11 11 11 11				
State or Terntory	Academic	Non academic	Total	Higher degree	Other	Total	
NSW Vic Old SA WA Tas NT ACT	8.684 8.344 3.915 2.650 2.810 695 192 1,541	11,441 9,753 5,483 3,144 3,777 879 257 3,017	20,125 18,096 9,398 5,794 6,587 1,574 449 4,558	12,274 8,135 3,958 1,980 2,542 539 30 1,274	127,092 119,872 62,229 34,226 41,937 8,607 2,580 13,999	139,366 127,807 66,187 36,208 44,479 9,146 2,610 15,273	
Australia	28,830	37,751	68,581	30,732	410,344	441,076	

⁽a) Expressed in full time equivalent units.

TECHNICAL AND FURTHER EDUCATION, AUSTRALIA, 1988 All Students by Stream of Study and State

Stream	m of study	NSW	Vic	Qld	SA	WA	Tas	NŤ	ACT	Aust
1000	Recreation, leisure	193,218	181,885	71.502	25,844	32,920	22,605	4,311	470	532,753
2100	Basic employment skills	73,772	33.349	5,988	21.594	8.635	1,933	2 456	2.915	150.642
2200	Educational preparation	18.816	32.209	5.650	8.966	28.018	950	203	1,187	95,999
3100	Operatives initial	116,925	17.026	30.256	19.489	5.098	2,277	1,589	2.186	194.846
3211	Recognised trades; part exempt	4.823	1,315	3,300	1.097	938	450	348	42	12.313
3212	Recognised trades, complete	43,444	38.484	14.508	10.767	10.613	3,400	901	1.980	124,077
3221	Other skills part exempt	8.930	558	7.846	909	434	-	175	66	18.918
3222	Other skills complete	21,502	19,601	14,370	15,188	44,684	4.132	1,129	4.071	124.677
3300	Trade technician/supervisory	73,918	25.077	3,800	7.429	3.392	266	93	487	114,462
3400	Para professional technician	4,440	20,449	95	910	31,265	2,215	204	2.918	62.496
3500	Para pro higher technician	34.164	2.183	17.057	7.963	275	2.087	984	203	64.918
3600	Professional	632	360	-	-	1,010	20	29	-	2,051
4100	Operatives post initial	5,675	1.563	4,938	1.239	1.484	223	36	279	15,437
4200	Trades other skills, post initial	14,163	51.532	10.338	1.693	4.994	2,796	383	1.935	87.834
4300	Trade tec/super post initial	2.692	3.276	230	676	1.485	-	66	18	8.423
4400	Para prof tech post initial	41	906	223	-	31	95	-	99	1.395
4500	Para prof high tech, post initial	2,906	933	260	95	618	294	-	40	5,146
9000	Total net streams 2100-4500(a)	369,612	231.860	118,785	88.470	98,424	18 936	8.262	17,249	951,598
Total	net all streams(a)	560,018	408.072	190.324	112,309	140,419	41,471	12,544	17,657	1,482,814

⁽a) This net total is less than the sum of the component streams, as students enrolled in two or more streams have been counted once only.

TECHNICAL AND FURTHER EDUCATION, AUSTRALIA, 1988
Duty Hours of Teaching Staff by Type of Appointment and State
(Source Department of Employment, Education and Training)
(1989 hours)

Type of appointment	NSW	Vic	Qld	5A	WA	Tas	NT	ACT	Aust
Full-time— Teaching hours Non-teaching hours	2,790.5 4,197.0	3,160.0 3,534.0	1,345.5 1,705 7	939.8 596.5	879.8 1,520.5	276 g 386 5	146 1 258 9	197.5 342.3	9.736 0 12,541 4
Part-time- Teaching hours Non-teaching hours	2,608.5 143.3	820 4 411 1	621 2 84 0	397 5	354 8 2 4	185 0	602	105.2	5,153 9 688 9
All teaching staff— Teaching hours Non-teaching hours	5.399.0 4,340.3	3,980 4 3,945 1	1 966 7 1 789.7	1,338 4 605 3	1.234 6 1.522 9	461 8 398 6	206 3 278 8	362.7 349.6	14,889 9 13,230 3
Yotal duty hours	9,739.3	7,925 5	3,756.4	1.943.7	2,757.5	860.4	485.1	652.3	28,120.2

LAND UTILISATION OF ESTABLISHMENTS WITH AGRICULTURAL ACTIVITY (000 hectares)

	Australi	ä				1989	9			
1987	1988	1989	NSW	Vic	Old	SA	WA	Tas	NT	AC7
19,764	18,160	17 527	4,560	1,990	2 642	2 961	5,082	82	11	
27,341	28,613	30.185	6.845	6,458	4,354	3.715	7.788	853	147	26
471,019	472,034	466,926	61,593	13,096	151,310	58,029	112,631	1.863	68,327	58
	19,764 27,341	1987 1988 19,764 18,160 27,341 26,613	19,764 18,160 17 527 27,341 26,613 30,185	1987 1988 1989 NSW 19,764 18,160 17.527 4,560 27,341 26,813 30,185 6,845	1987 1988 1989 NSW Vc 19,764 18,160 17,527 4,560 1,990 27,341 28,813 30,185 6,845 6,458	1987 1988 1989 NSW Vic Old 19,764 18,160 17,527 4,560 1,990 2,642 27,341 28,813 30,185 6,845 6,458 4,354	1987 1988 1989 NSW Vc Did SA 19,764 18,160 17,527 4,560 1,990 2,642 2,961 27,341 28,613 30,185 6,945 6,458 4,354 3,715	1987 1988 1989 NSW Vc Def SA WA 19,764 18,160 17,527 4,560 1,990 2,642 2,961 5,082 27,341 26,613 30,185 6,845 6,456 4,354 3,715 7,788	1987 1988 1989 NSW Vc Ud SA WA Tar 19,764 18.160 17.527 4.560 1,990 2,642 2.961 5.082 82 27.341 28.813 30.185 6.845 6.458 4.354 3.715 7.788 833	1987 1988 1989 NSW Vc Old SA WA Tax NT 19,764 18,180 17,527 4,360 1,990 2,642 2,961 5,082 82 11 27,341 28,813 30,185 6,845 8,458 4,354 3,715 7,788 853 147

(a) Excludes pastures and grasses harvested for hay and seed which have been included in Sown pastures and grasses (b) includes areas used for grazing, lying idle, fallow, etc.

AREA OF PRINCIPAL CROPS, AUSTRALIA

	000 hecteres)		
Orep:	1986 87	1987 88	1988 89
Coreais for grain, fotal	15,799	13,760	13,290
Wheat	11 135	9.005	8.827
Barley	2.274	2,346	2,190
Onto	1,140	1.275	1,309
Gran sorghun	818	745	625
Tritis, asign	145	5254	116
Marza	58	56	52
Ric to	96	106	97
Legumes, Total	1 244	1,615	1,473
LUGACIA	747	1 015	850
Field pears for gradi	314	442	456
Other	182	157	166
Crops for hay Total	106	'344	323
Whent	67	76	
Oats.	205	228	220
Cross for green lead or silege,			
Total	1.191	1,313	1,152
Barley	85	9.1	84
Forage sorphum		212	182
Oatu	645	759	684
Super carre, Total	3751	587	194
Peacuts	34	32	8.5
Cotton	156	245	194
Oheeds, fotal	349	548	349
Suplicement	193	200	165
Rapeseed	65	58	43
Soybean	54	43	
Saffower	30	38	42
Linsond	7.	B	
Fruit, Total	681	166	173
Orchard fruit	RGI.	31	96
Tropical and other fruit	18	18	18
Citations	.67	5.7	58
Vegetables, Total	111	117	119
Lotal arms used for crops			
reactading pastures;	19,784	18.359	17.678
Pasturen and grasses	1 139	1:011	
Total area used for crops		.0.270	10.746
(Including pastures)	20,903	19,370	10,796

PRODUCTION OF PRINCIPAL CROPS, AUSTRALIA ('000 tonnes)

Crop	1986 87	1987-88	1988 89
Cereals for grain			
Wheat	16,119	12.287	13.935
Barley	3,548	3.417	3.242
Oats	1,584	1,698	1.838
Grain sorghum	1.419	1.633	1,244
Maizo	206	208	217
Rice	608	740	748
Crops for hay			
Wheat	186	200	198
Onts	676	714	749
Sugar cane cut for crushing	24,742	24.832	27.146
Cotton	812	762	813
Peanuts	48	37	25
Sunflower	137	216	172
Frua-			
Oranges	504	479	399
Apples	325	300	323
Pears	145	162	142
Bananas	158	160	196
Pineapples	142	147	154
Grapes	783	799	859
Potatoes	1.015	1.082	1,048
Pastures and grasses out			
for hay	3,719	3.127	3.871

REFHIVES HONEY AND BEESWAX

		Honey (produced	Beeswax produce	
Year	Total beelives	Quantity	Gross value	Quantity	Gross value
	000	tonnes	\$ 000	Innnes	\$ 000
1986 87 1987 88	364 366	19,222 23,026	31,050 32,523	334 428	1,988 1.940
1988-89 — New South Wales Victoria Queensland South Australia Western Australia Tasmenia Tarritory Territory	176 51 80 54 33 10	9,619 2,886 4,948 2,284 2,182 700	11.139 4.456 6.670 3.164 3.177 979	170 66 114 50 39 91	633 364 443 152 341 34
Australia	405	22,619	29,586	530	1,967

LIVESTOCK (000) Cattleias Pigs Meat Muk Total Sheep At 31 March 21 915 149,157 19.276 1987 2.581 21 851 152 443 1988 1989-855 4 924 405 5.329 59,109 New South Wales 3 509 Victoria 8 994 14.880 8.682 Queensland 798 943 17,414 South Australia 1,591 37.090 285 560 45 Northern Terretory 1.387 Austraian Capital 22,434 161,603 2.671 Australia 19.888 2,546

⁽a) Includes domesticated buffaloes in the Northern Territory

SLAUGHTERINGS AND MEAT PRODUCTION

	Slaughte	Slaughterings ('000)			Production (000 tonnes, carcass weight)			
Year	Cattle and calves	Sheep and lambs	Pigs	Beat and veal	Mutton and lamb	Pigmeat	Total	
1987-88 1988-89	8,110 7,242	32.138 28,809	4,923 5.007	1,588 1,491	586 543	297 308	2,471 2,343	
1989:90p New South Weles Victoria Queensland South Australia Western Australia Tasmama	2.089 1.995 2.485 457 507 230	10,011 9,526 1,729 4,588 5,290 1,132	1.607 971 1.124 621 462 86	441 321 630 100 107 48	200 180 32 89 96 20	101 66 72 41 27 5	742 567 734 230 229 73	
Australia(a)	7,948	32,923	4,948	1,679	628	317	2,625	

(a) Includes the Northern Territory and the Australian Capital Territory.

WOOL PRODUCTION

			Total w	lool
Year	Shorn	Other wool(a)	Quantity	Gross value
	000 torries	000 tonnes	000 tonnes	\$m
1986 87 1987 88	814 846	77 74	890 916	3,334 5,517
1988-89 New South Wales Victoria Queensland South Australia Western Australia Tasmania	318 174 74 112 200 21	21 24 3 7 3 2	339 190 76 119 203 22	2,129 1,159 455 612 1,395 155
Australia(b)	699	60	959	5,906

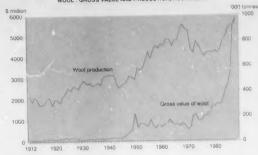
(a) Comprises dead, fellmongered wool and wool exported on skins.
 (b) Includes the Northern Territory and the Australian Capital Territory.

WHOLE MILK PRODUCTION (Source Australian Dairy Corporation) (million litree)

	(wittings (inter)	
Year	Whole milk intake by factories(a)	Market milk sales by factories(b)
1986-87 1987-88	6,172 6,129	1.665 1.667
1988-89 New South Wares Victoria Queensland South Australia Western Australia Tasmania	919 3,793 627 371 245 334	585 462 310 148 144 46
Australia	6,289	1,695

(a) includes the whole milk equivalent of farm cream intake (b) Include white itanoured high and low fat milk.





BUTTER AND CHEESE PRODUCTION (Source: Australian Dairy Corporation)

Yes	Factory butter	Cheese production
1987-88 1988-89	94.241 95.853	176,303 190,785
1989-90 New South Wales Victoria Curentaland South Australia Western Australia Tasmania	1,106 91,423 4,195 2,396 1,339 5,051	14,198 103,215 12,842 22,774 4,129 18,172
Accetealin	105.510	175,331

POULTRY SLAUGHTERED FOR HUMAN CONSUMPTION:

	CHICKENIS(II)(D)	
Yunt	Chickens slaughtered ('000)	Dressed weight (lannes)(c)
1987 88 1988 89	273,576 274,119	362 289 368 351
1989 90 p- New South Wales Victoria Queensland South Australia Western Australia	112.501 68.335 48.410 27.198 28.79.	157.391 92.608 59.760 35.248 34.808
Australia	285,340	379,815

(a) Comprises brokers, tryers and reasters (b) Excludes Tannamia Australian Capital Territory and Northern Territory (c) Dressed weight of whow birds pieces and gibles

POULTRY SLAUGHTERED FOR HUMAN CONSUMPTION: OTHER POULTRY, AUSTRALIA

	Other fowls	and surkey	Duous	s and drakes		
Year	Mussber	Dressed	Number	Dreased		
	slaughtered	weight	slaughtered	weight		
	(000)	(formes)	(000)	/for/hels/		
1987-88	11,056	29.333	2.312	4,167		
1988-89	10 575	29.036	2.167	3,959		
1989-90	10,813	35.577	2.186	4,014		

GROSS VALUE OF AGRICULTURAL COMMODITIES, AVETRALIA

Industry	1987 88	1988 89	1989-90p
Crops Wheat Other Total	1,998.4 5,589.1 7,587.5	2 950 3 6.657 9 9.608 2	2,767 1 7,194.2 9,961.3
threstock slaughterings and other Cattle and calves slaughtered Other irrestock slaughtered(a) Yotal	3.047 9 2.020 3 5 066 2	3,189 6 2,102 6 5,292 2	3,726.7 1.992.0 5,718.7
Livestock products- Wool Other Total	5.517.3 1.729.7 7.247 0	5,906 0 2,004 8 7,910 8	5.742 0 2.067 8 7.809 8
Yotal agriculture	19,911.4	22,822.1	23,508.7

⁽a) Excludes pigs and poultry in the Northern Territory

NOTE. Gross value is the value placed on recorded production at whole sale prices realised in the market place.

2

APPARENT CONSUMPTION OF SELECTED FOODSTUFFS, AUSTRALIA

	Averag	e 3 years	ended-			
Commodity	1958 59	1968 69	1978.79	1986 87	1987-88	1988-89 6
Flour (including flour for breadmaking)	823	77.4	696	72.0	73.7	n.a
Breaktast loods	62	68	7.8	8.8	102	n a
Sugar, refined and in manufactured products(a)	53.0	51.9	54.5	49.9	na	n a
Potatoes (fresh weight)	51.7	53.7	50.1	60.6	64.0	0.8
Other root and builb vegetables (fresh weight)	15.9	17.1	16.7	18.9	185	n.a
Tomaloes (fresh weight)	130	14.2	136	18.0	19.9	0.0
Lealy and green vegetables (fresh weight)	17.6	21.3	243	21.8	24.2	0.4
Citrus fruit (tresh weight)(b)	16.1	22.5	34.5	40.6	34 1	n.a
Other lesh fruit (fresh weight)(b)	35.6	40.8	34.6	44.5	45.3	na
Dried fruit (product weight)	2.8	2.5	2.0	2.3	25	n.a
Canned and bottled fruit (product weight)	6.0	9.9	105	82	8.4	ri a
Beel and year (carcass weight)	56 2	40.0	648	39 4	393	39.8
Mutten (carcass weight)	23 1	18.8	3.6	7.4	8.0	6.1
Lamb (carcass weight)	133	20.5	144	15.0	149	14.5
Pigmeal (carcass weight)	4.6	6.7	133	16.6	17.6	176
Offal and meat n.e.i	5.2	5.1	5.9	3.4	36	26
Canned meat (canned weight)	19	2.2	1.6	n.a.	na	n a
Bacon and harn (cured carcass weight)	32	3.6	6.0	6.7	7.2	n.a
Poultry (dressed weight)	0.0	8.3	171	23.5	24.7	24 F

For lootnotes see end of table

APPARENT CONSUMPTION OF SELECTED FOODSTUFFS, AUSTRALIA-continued (kg per head per year—unless otherwise indicated)

		Aver	аде 3 увы:	s ended			
Commodity		1958-59	1968 69	1978-79	1986 87	1987 88	1988 899
Egos and egg products(c) Fish fresh and frozen (edible weight)	number	206	222	220	138	135	na
Market milk (fluid whole)(d)		5.8	3.3	2.8	4.1	45	n.a
Condensed make, etc.(e)	litres	128 7	1282	100.5	102 9	101 5	101.7
Powdered malk(f)		4.7	53.	4.9	3.5	33	na
Cheese (natural equivalent weight)(o)		22	51	4.0	3.6	39	n a
Butter		2.6	3.5	5.3	8 1	8.3	7.6
Table margarine		123	9.8	5.9	3.5	32	3.0
Other margazine		n.a. 22	15	5.4	6 B	6.6	6.2
Toa		27	34 23	3.1	21	22	5.2
Coffee(h)		0.8	12	1.6	13	1.2	1.2
Aeraled and carbonated waters	letres	na	47.3	67.4	73.6	21	21
Beer	VICT 61.0	99.7	1135	133.2	111.3	80.0	85.7
Wine	. 5	50	82	14.7	210	1108	113 1
Alcohoi							
Beer	Itres alcohol	4.8	5.5	5.4	51		
Wins	30010	0.8	11	2.0	24	5.0	50
Spirits		0.7	0.9	1.2	12	2.4	2.2
Total alcohol		64	7.5	98	87	12	13

(a) includes sugar content of groups from and pluctose, (b) includes the for first jucio. (c) Data from 1962-83 commiss of commercial disposals by State Explaints. (if Principles in 1987) is included sharple and (a) it also includes concernated residuant sharples and other mile. (if includes sharples may powder (g) Commend product and natural opprised registry port of principles and cellule product in lymns of masterial cellules.)

NATIVE FOREST AREAS CLASSIFIED BY OWNERSHIP, 30 JUNE 1988

	MATTER CONTRACTOR	('000 hectares)							
Ownership category	NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	Aust
Public 1 Public 2 Public 3	3.222 4.390 2.147	2.688 447 1.517	3,182 6,412 710	1,863 52 238	=	1,391 461 325	524 315	9	12.346 12.295 5.294
Total public	9.759	4,652	10.304	2,153	-	2,177	839	51	29.93
Privato	5,200	605	1,492	502	-	667	2,427	-	10.893
Total	14,959	5,267	11,796	2,655	-	2,844	3,266	51	40,828

NOTES

Public 1: Forest land managed for multiple use, including wood production.

Public 2: Crown land vacant or occupied under lease, on which wood havesting is practised under Government contot, but not reserved for that purpose

Public 3: Land on which wood production is excluded (National Parks etc.)

MINING ESTABLISHMENTS: SUMMARY OF OPERATIONS, BY INDUSTRY SUBDIVISION AUSTRALIA 1988-890

	Number of establish- ments operating at end	Persons amployed	"Yages and		Sto	cks	Total purchases. transfers in and		Fixed capital expenditure
Industry subdivision	of June	(a)	salaries (b)	Turn- over	Opening	Closing	selected expenses	Value added	disposals
	No.	Sm	Sm.	\$m	\$m	Sm	Sm	Sm.	\$m
Metallic minerals Coal Oil and gas	231 100 41	31,980 27,973 4,724	1,202 2 1,258.4 224 6	9.447 2 6,304 7 3,605 9	1.103.9 613.6 237.7	1,093.0 575.8 241.2	3.560 2 2.878 7 393 4	5.876.0 3.388.2 3,216.0	1.874.3 397.1 1.426.9
Total mining-1988-89 1987-88 1986-87	372 427 419	64,677 67,531 69,556	2,685.2 2.642.6 2.561.2	19,357.8 19,417 1 17,769 7	1,955.2 2,037.2 1,686.8	1,910.0 1,905.5 2,080.5	6,832.3 6.491.3 6.145.7	12,480.1 12,794 0 12,017 7	3,698.3 3,632 8

⁽a) Employment at end of June: includes working proprietors. (b) Excludes amount drawn by working proprietors

Mineral		1982-83	1983 84	1984 65	1985 86	1986 87	1987-88
	000 tonnes	6,198	8.478	7.658	6.925	np	np
Brick clay and shale	000 shuries	0,130					
Coal-	000 tonnes	119.094	129,684	145.173	163.669	182,441	167.761
Black(a)	000 1011193	33.042	31.345	36,369	33,312	39,712	41.525
Brown (lignite)(0)		30,042	0.00				
Construction materials -	000 tonnes	24.312	24,760	27.017	28.019	29,953	29,465
Sand(c)	UUU (ONNIBS	13.240	14.612	16.951	18.677	14,952	14,895
Gravel(c)		50.619	55.407	65.573	70.061	66.772	65,944
Crushed and broken stone		235.302	249.282	251,782	241.706	246.085	n p
Copper(d)	lonnes	25,825	33.881	48.853	64.780	n.p	n.p
Gold(d)	NQ.	78.971	76,478	np	n n	96.364	102,200
Iron ore	000 tonnes	24,968	20.835	28,200	38 209	28,774	32.763
Lead copper concentrate	locités	40.205	37.932	46.276	55,534	124 094	178.694
Lead zinc concentrate		40,200	31,332	40,270			
Mineral sands		932	1.017	1,254	1.272	1.400	1.569
limenite concentrate(e)	aennos 000	93z 404	412	452	476	432	465
Zircon concentrate		483	506	486	455	405	389
Nickel concentrate		983	300	400	-00		
Petroleum(f)-		00.000	26.826	30,919	31.669	30.205	31.297
Crude oil(p)	megalitres	22,069	12.098	12.958	14,274	14,488	14,75
Natural gas	gigalitres	11,654	15,448	13.321	n.p.	n p	13.66
Tin concentrate	tonnes	20,424	10,440	12,361	11.50		
Tungaten-		0.007	1.801	2.045	2.029	1.757	2.00
Scheelite concentrate	lonnes	2,307	1.801	1.427	1,194	232	
Wolfram concentrate	-	1,502	1,433	1,927	4,194	N. 1000	

⁽a) Haw coal. (b) Excludes brown coal used for briquette production. (c) Excludes Western Australian production. (d) Quarteties shown are metallic contents of meli products based on chemical issue; (d) individes based-coaled imende. (f) Source Department of Primary Individues and Every (g) Stabilished coaled oil, including condensation.

EXPENDITURE ON PRIVATE MINERAL EXPLORATION (EXCLUDING PETROLEUM AND OIL SHALE) (8 million)

The same of the latter of the			
	1986 87	1987 88	1988 8
New South Wales Victoria Queensland South Australia Western Australia Tasmania Northern Territory	47 6 15.5 120 6 11.0 323 3 10.9 27.9	61 5 33.9 159 3 18.9 466 3 10.4 48.9	50 6 21.7 139 8 16 6 387 2 13.1 68 6
Australia	556.8	799.2	597.6

GROSS PRODUCT BY INDUSTRY AT AVERAGE 1984-95 PRICES, AUSTRALIA (\$ million)

Industry	ASIC Div	1984 85	1985 86	1986 87	1987-88	1988 89	1989 90
Agroculus Forestry, Fahing and Hunting Mining. Forestry, Fahing and Hunting Manufacturing Manufactu	(B) (C) (D) (E) (G,H) (J) (K) (L)	9.313 13.866 38.088 7.883 15.239 35.185 15.698 21.276 8.984 25.255 8.671 18.285 2.927 6.003	9,0 42 15,591 39,007 8,027 16,088 35,860 16,869 23,184 9,049 26,414 9,025 18,741 3,040 5,763	9.371 15.232 39.529 8.219 15.799 36.488 17.396 24.938 9.274 27.331 9.077 19.151 2.775 5.928	8.903 16.689 42.017 8.674 16.794 37.801 18.712 27.059 9.475 28.359 9.531 19.528 2.955 6.328	9.029 17.398 44.510 9.056 18.204 40.304 19.492 28.828 9.422 29.442 9.422 29.443 6.621	9.732 19.523 46.137 9.500 18.159 41.132 19.556 30.605 9.295 30.421 10.304 20.458 4.017 6.281
All Industries		214,467	224,414	227,654	240,169	252,732	262,557

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MANUFACTURING INDUSTRIES : SUMMARY OF OPERATIONS(a), AUSTRALIA

		ments in Employment			Stocks		Purchases. transfers in and	Value	Fixed capital expendi- ture(e)
Year	operation at 30 June	at end of June(b)	salaries (c)	Turnover	Opening.	ning Closing expenses (d)			
	No.	000	\$m	\$m	\$m	\$m	\$m	\$m	Şen
1982 83 1983 64 1984 85 1986 87 1967 88 1988 89	27,696 27,472 27,612 28,846 31,605 31,249	1,012 1,018 1,023 1,025 1,064 1,073	17,403 17,467 18,781 21,532 23,963 25,599	82 321 88.656 98,220 116,793 134,054 151,857	13,094 12,918 13,089 15,663	13,035 13,182 14,474 16,685	51.226 54.681 61.207 72.027	31.036 34.238 38.398 45.788	3.678 2,778 3,134

(a) Exubés single subbibliment infanciacturing enterprises, with lease than hour persons employed at end or year. (b) Wiching proprious and numbers of employees to approid during the sist pay person of June (c) Excused amount of exemple of the propriets of th

NOTE For more detailed statistics see the publication Manufacturing industry. Details of Operations, Australia (8203.0).

MANUFACTURING INDUSTRIES: SUMMARY OF OPERATIONS(I) 1988-89

	NSW	Vic.	Old	SA	WA	Tas	NT	ACT	Aust
			NUM	BER					
Establishments operating at 30 June 1989 Employment at end of June(b)	10,469 361.636	9,771 367.3°6	4,841 133,743	2,542 102,955	2.651 72.722	676 26.933	158 3,280	141	31.249 1.072.634
Persons employed per establishment	35	38	28	41	27	40	21	28	34
			\$ MIL	LION					
Wagos and salaries(c) Turnover	9 00B 51 691	8,885 51,622	2,849 20,091	2,312 13,067	1,711	648 3,835	86 542	100 430	25.599 151,857
			\$ 0	00					
Turnover per person employed	1429	140 5	150.2	1269	145.5	142.4	165.3	1078	141 6

⁽a) Excises single-establishment manufacturing enferprises with fewer than four persons employed at end of year (b) Westing represents and number of employees on payroll during the last pay period of June 1989. (c) Excises drawnings off working proprietors.

NOTE See NOTE, page 59

MANUFACTURING INDUSTRIES: SUMMARY OF OPERATIONS(a). BY INDUSTRY SUBDIVISION

Industry subdivision	Exablish- ments at 30 June 1989	Persons employed at end of June(b)	Wages and sala va(c)	Turnover	Persons employed per establish- ment	Turnover per person employed
	No.	No	\$m	\$rn	No	\$ 000
Food, beverages and tobacco Textiles Clothing and footwear Wood, wood products and	3,735 717 2,311	176,364 32,135 73,347	4,001.3 713.8 1.303.0	30,704 3 4,086,4 5,182 0	47 45 32	174 1 127 2 70 7
furniture Paper, paper products, printing	4,849	84.437	1.658.2	7.897.8	17	93.5
and publishing Chemical petroleum and coal	3.398	112,137	2 863 7	13,367.3	33	119 2
products Non inetallic mineral products Basic metal products Fabricated metal products Fabricated metal products Fransport equipment Other machinery equipment Miscellaneous manufacturing	949 1.501 595 4.827 1.599 4.142 2.626	53.973 42.332 70.745 108.032 116.285 137.382 66.065	1.590.5 1.736.1 2.221.1 2.434.7 2.826.8 3.343.8 1.504.3	13 848 8 7 268 5 19 408 4 11 989 0 14 771 2 15 191 5 8 141 2	56 28 119 22 73 33 25	259 5 171 7 274 3 111 0 127 0 110 5 123 2
Total manufacturing	31,249	1,072,634	25,599.1	151,856.6	34	141.6

⁽a) Excludes single establishment manufacturing enterprises with fewer than four persons employed at end of year (b) Working proprietors and number of employees on payroll during the tast pay period of June 1989 ICI Excludes drawings proprietors.

NOTE: See NOTE, page 59

SELECTED ITEMS OF PRODUCTION, AUSTRALIA

		1987-88	1988-89	1989-90
Basic Iron(a)	000 tonnes	5,544		6.188
Beer(b)	multires	1,891	1,951	1.943
Building materials				
Clay bricks	mil	1.867	2.142	2,062
Portland cement	000 Ipnnes	6.158	6.901	7.075
Carpets and carpeting	md sq m	42.2	45.9	462
Confectionery	000 tonnes	152.8	157.3	156 6
Electric motors	mil	2.8	3.1	26
Electricity generated	mil kWh	136.887	144,854	152,956
Gas(c)	mel me	502,176	513.663	536.37
Household appliances—		,		000.01
Electric washing				
machuies	000	394	397	3:0
Refrigerators	000	200	501	31.0
domestic		386	380	346
Television sets		177	162	158
Motor vehicles(d)-			100	
Cars(e)		315	333	384
For goods and materials		22.7	30.7	27.0
Plastics in primary forms	000 tonnes	990	986	977
Sulphuric acid, oleum	000 1011100	1.818	1.904	1.464
Tobacco and ogarettes(f)	000 tonnes.	27.4	27.2	27 3
Wool textiles-	000 10-11-02	21.4	6. 5	6, 3
Woven cloth(g)	mil sq m	10.6	9.8	8.5
Yarn, woollen and	1100 000 111	100	0.0	0.5
worsled(g)	among 000	23.1	21.5	19.7

⁽a) Phor to 1989-90 excludes spegelessen (b) Includes alle and stout (c) Gas available for saure lihough mans includes natural gas (d) From ether Australian made or imported panels: (e) Includes statution wagons (f) Source: Australian Customs Service (g) Includes mutures predominantly wool.

TURNOVER OF RETAIL ESTABLISHMENTS MONTHLY ESTIMATES AT CURRENT PRICES, STATES AND TERRITORIES (a)(b) (\$ million)

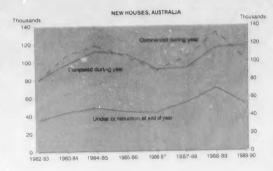
State or Territory	1987 88	1988 89	1989 90
NSW	24.562.6	26,904 3	29,728.8
Vic	19.071.5	20.106.3	21.146.1
Old	11.301.3	12,907.2	14.111.2
SA	5.795.6	6.175.7	6.530 0
WA	6.325.0	6.749 1	7.399.7
Tas	1,7578	1.905.3	2.076.0
NT	11.3	739 3	818.9
ACT	1,338.6	1,354.6	1 460 5

⁽a) Excludes motor vehicle dealers, petrol stations, etc. (b) Prior to June 18a), these series reflect retail sales adjusted in tumover basis and exclude the Northern Territors.

TURNOVER OF RETAIL ESTABLISHMENTS BY INDUSTRY, AUSTRALIA(a)(b)

	(\$ million)				
Industry	1987-88	1988 89	1989 90		
Grocers, confectioners.					
tobacconists	19.350.5	21,178 3	23,178.2		
Butchera	1 696 0	1 963 0	2 131 5		
Other food stores	4,423 1	4.774.6	5 421 6		
Hotels, liquor stores, licensed					
clubs	9.838.5	10.168 1	11.076 0		
Cales and restaurants	n a	3 288 3	3,95€ 9		
Clothing and labric stores	6,019.4	6.338 8	6.144 3		
Department and general stores	8,748.6	9.226 0	9 666 1		
Footwear stores	979 6	1.007 7	: 123 6		
Domestic hardware stores.					
powerliers	23175	2.659 1	2.582 2		
Electrical goods stores	41115	4,456.2	5.095 7		
Furniture stores	1618.7	1 664 3	1.758.2		
Floor coverings stores	667 7	718.8			
Pharmacies	2.477 6	28769	3.298 5		
Newsagents	2 563 4	2.760 7	3.017 7		
Other stores	n a	3 762 2	4 106 8		
Total	70,880.7	76,842.2	83,269.6		

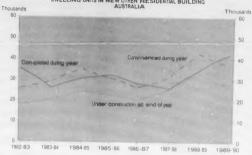
⁽a) Excludes motor vehicle dealers, petrol stations, etc. (b) Prior to June 1988, these series reflect retail saies adjusted to turnorer basis, and exclude the Northern Terriory.



BUILDING: NUMBER OF DWELLING UNITS

State or Territory	Houses		Other			
	198788	1988 89	1989 90	1987 88	1988 89	1989-90
		COMM	ENCEU			
NSW	27 8	34 4	262	9.7	138	13.5
Vic	27.4	35.2	27.6	4.5	35	2.4
Old	23.3	30.4	23 8	8.8	136	24
WA	14.5	19.7	113		6.9	5.8
SA	6.4	7.6	72	2.1	2.7	3.8
Tas	2.5	27	26	0.8	1.0	0.8
NT	0.8	0.6	0.6	0.4	0.3	0.3
ACT	1.7	19	1.5	0.9	07	0.9
Australia	104.5	132.4	100.7	31.3	42.6	37.0
	UNDER	ONSTRUC	CTION (AT	30 JUNE	.}	
NSW	17.8	21.4	18.0	11.4		
Vic	158	20.2	15.8	36	5.6	2.4
Qld	7.9	10.0	6.6	5.5	8.6	56
WA	6.8	11.7	52	22	4.5	26
SA	2.6	3.4	32	1.4	1.6	2:
Tas	1.8	21	2.0	0.4	0.5	0 :
NT	0.7	0.4	0.4	0.3	0.3	26
ACT	09	0.9	0.8	0.9	0.6	0
Australia	54.1	70.0	51.9	25.7	32.8	27.3
		COMP	LETED			
NSW	22.3	30.5	29 2	7.6	10.9	14.2
Vic	27.7	30.5	31.7	4.8	4.4	3.6
Old	19.4	28.2	27 1	5.6	103	12.4
WA	12.4	14.7	17.7	3.5	4.6	31
SA	6.3	6.7	7.4	5.0	24	31
Tas	2.5	2.3	2.6	0.9	0.9	0.5
NT	0.7	0.9	0.6	0.5	0.3	0.4
ACT	1.5	18	1.6	0.7	0.9	0.8
Australia	92 8	115.6	117.9	25.7	34 8	42.1

DWELLING UNITS IN NEW OTHER PLESIDENTIAL BUILDING



BUILDING: VALUE OF TOTAL BUILDING ACTIVITY BY STAGE OF CONSTRUCTION

	(\$ million)		
State or Territory	1967-88	1988-89	1989-9
	COMMENCED		
New South Wales	6,686	10,499	9.821
Victorial	5,785	7,576	8.440
Queensland	4,349	5.873	5.030
Western Aust aka	2,086	3.227	2.347
South Australia	1.284	1,710	1,764
Telastration	374	480	401
Northern Territory	253	180	223
Australian Capital Territory	478	604	736
Australia	21,294	30,149	26,761
UNDER COM	ASTRUCTION (A	T 30 JUNE)	
New South Wales	8.111	11.580	12 682
Victoria	6.291	8.075	8 344
Queensland	2.832	3.955	3 082
Western Australia	1 547	2 669	2 039
South Australia	1,146	1 250	1 379
Tasmania	300	397	362
Northern Territory	216	147	170
Austrakan Capital Territory	1,555	1,526	1 564
Australia	21,998	29.600	29.622
	COMPLETED		
New South Wales	5.667	7.984	9.913
Victoria	5.020	6.604	7.036
Queensland	3 344	4.683	5.908
Western Australia	1.600	2.160	3 000
South Australia	1.289	1 629	1 699
Tasmania	400	40C	462
Northern Territory	245	260	214
Australian Capital Territory	599	677	764
Australia	18,363	24.396	29.024

SHIPPING : OVERSEAS SHIP ARRIVALS AND DEPARTURES, AUSTRALIA

	Acrosals		Dep	ertures
	Calis(a)	Dead weight tonnage	Calls(a)	Dead weight tonnage
		000		000
1983-84 1984-85 1985-86 1986-87 1987-88 1988-89	10.863 12.065 11.629 11.596 11.932 11.831	366,859 431,062 417,607 420,206 458,614 455,162	10,777 11,974 11,590 11,524 11,848 11,727	369 968 430 973 418 360 420 473 456 694 448 130

(a) From 1987-88 ship arrivals and departures relate to the number of part visit make to Australian ports by shoe engaged in overleas volyaging Ships, in ballast are included in calls and dead weight tonage figures. Prior its 1957-88, sho arrivals and departures related to the number of direct arrivals from overseas or departures. From Australia.

SHIPPING : OVERSEAS CARGO DISCHARGED AND LOADED, AUSTRALIA(a)

	Gross weight (000	Ionnes)
	Discharged	Loaded
1983-84 1984-85 1985-86 1986-87 1987-88 1988-89	22,568 23,389 20,776 23,586 26,813 33,155	209 836 246,091 244,538 240,989 267,866 267,264

(a) These data have been compled from the Shipping and Air Cargo Commodify Statistics (SACCS) collection

SHIPPING: OVERSEAS CARUO DISCHARGED AND LOADED IN AUSTRALIA, BY GEOGRAPHIC TRADE AREAS, 1988-80(a)

	Gross weight (000 tonnes)		
	Discharged	Loadec	
Europe — Atlantic	2.105	31.466	
Europe - Baltic - Western	265	1.085	
Europe — Battic — Eastern Europe — Medierranean — Western	74	914	
Europe — Mediterranean — Eastern	767	6,683	
East Asia	55	3,296	
Japan and North Asia	1,373	31,736	
Signati and North Asia	3,119	139.763	
North America - West Coast	3.604	6,288	
North America — East Coast Central America and Caribbaan	2.737	6,174	
South America — West Coast	88	91	
South America East Coast	122	500	
Africa - Mediterransan	621	1,957	
West Africa	1	2.466	
South and East Alnea	529	663	
Red Sea and Mediterranean Middle East	136	307	
Middle East dult	456	2.073	
West India	7,518	4.197	
East India	428	5,203	
South East Asia	116	1.463	
New Zealand	5,913	7 167	
Papula New Guinea and Solomon Islands	1.757	1.979	
Pacific Islands and Other Countries	130	1,815	
Frade area and an inch	1.168	1,127	
frade area not available	72	8,871	
Total	33,155	267.284	

⁽a) This table is compiled from the Shipping and Air Cargo Commodity Statistics (SACCS) collection

GOVERNMENT RAIL WAYS, 1988-89

System	House kilo motres	Revenue train kilo metres	Goods and Investock carried	Passen ger journeys	Gross
	km	000 km	000 tonnes	000	Sm
National NSW Vic Old SA WA	7.050 7.755 5.186 10.094 125 5.553	10,655 65,916 26,826 33,572 n a 9,472	13.821 50.188 9.950 80.508 24.294	380 249,296 99,325 50,943 7 023 9,719	315.8 1,114.; n.d 1,107.1 (a)17.6 306.2
Australia	35,763	n.a.	178,761	416,656	n.a.

(a) includes urban rail operations only

GOVERNMENT RAILWAYS. AUSTRALIA

Year ended 30 June	Route Julo- metres	Revenue train fulo metres	Goods and Investock carried	Passen- ger journeys	Gross earnings (a)
	lum	P. W.	lonnes	rnd	mil. Sm
1984 1965 1986 1987 1988	39.269 39.214 38.710 38.539 38.162 35.763	na na na na	142 160 172 175 173 179	403 n a 378 389 406 417	2 311 2 699 2 943 3.187 3.197

⁽a) Excludes government grants

AIR TRANSPORT OPERATIONS, AUSTRALIA

		1987-886	1988 89p	1989 90p
SCI	HEDULED	DOMESTIC SI	ERVICES	
Hours flown Paying passengers Paying passenger lum Freight	000	285 13.648 13,267	290 14,012 13,733	187 9,878 9,954
Tonnes(a) Tonne-len(a)	000	164 157	169 161	99 96
SCH	EDULED	OVERSEAS SI	ERVICES	
Hours flown Km flown Paying passengers Paying passenger km Freight	000 000 mul	98,999 3,612 24,536	140 109,102 3,948 26 517	n a n a n.a. n a
Tonnes Tonne km Mail-	000	119.202 855.260	130,635 929,458	n.a. n.a
Tonnes Tonne kni	000	5.858 57.946	5 988	na na

⁽a) Includes freight and mult

SCHEDULED DOMESTIC AIRLINES: PASSENGER UPLIFTS AND DISCHARGES AT SELECTED AUSTRALIAN AIRPORTS

Airport	1986-871	1987 881	1988 89p
Sydney,	6,560,129	7,374,065	7 541 281
Meibourne	5,313,403	5,827,494	5 999 957
Brisbanne	2,973,743	3,312,524	3 581 535
Adelande	1,704,871	1,833,001	1 876 691
Peirth	1,352,214	1,437,035	1 478 055
Camberra	1,006,552	1,087,595	1,073,519
Cooksingatta	844,561	1,005,622	1,080 222
Hobart	474,345	511,308	519 055
Cauns	62,703	777,316	823 262
Townsville	415,870	400,439	379,362

MOTOR VEHICLE REGISTRATIONS (Excluding defence service vehicles)

	Motor vehicles on register			New motor vehicles register	
Stulu or	Cars and station wagons	Other motor vetucles(a)	Motor	Cars and station wagons v	Other motor elucies(a)(b)
Territory and year	As at 30 June 1990			Year ended 30 June 1990	
	000	000	000	No	No
NSW	2.414.5	719.4	89.8	168.425	61,440
Vic	2,137 8	448.5	57.9	140.918	33,233
Qld	1,272.0	415.3	64.6	79.824	27,573
SA	698 9	154.9	29.7	35,211	9.510
WA	746 2	254.0	37 4	42.728	16,610
Tan	220 4	677	6.2	10.718	3 698
NT	48 2	272	4.1	3.683	2 292
ACT	134.2	19 4	6.6	10,728	1,624
Australia	7,672.3	2,104.3	304.0	492,235	155,980
30 June					
1989	7.442.2	2.047.3	316.6	447.914	140.387
1988	7.243 8	1,977.6	323.3	384.203	105,149
1987	7 072 8	1,949.9	351 0	376.080	115,920
1986	6.985 4	1.930.7	374.5	476.488	171 632
1985	6.842 5	1,886.6	389.2	510.893	209.816

⁽a) Excludes tractors, plant and equipment, caraviana and trailers (b) Includes motor cycles

BOAD TRAFFIC ACCIDENTS(a)

Per 100,000 of mean population Total Total Persons Ralling injured accidents State or Territory and year accidents 1988-152.0 B.568 136.5 18.2 7,781 New South Wales 197.7 242 4 134 B 3.699 Queensland 163.9 2,590 South Australia 143.0 2.590 Western Austraha 2.209 132 7 16.7 849 595 2343 Northern Territory 386 68.4 192 Austrakan Capital Territory 187 179.6 2.887 29 705 153.6 25 404 Australia 182.6 1987 158 B 2 888 29,169 25.260 1986 160 5 2.941 1985 185 1 180.5 2.821 1984 24.861 28.080 24,350 1983

(a) Accidents known to the poice which occurred in public thoroughlares and which resulted in death within a period of 30 days or pursonal mury to the extent that the injured person was admitted to hospital.

LIABILITIES AND ASSETS OF BANK 5(a) (Source : Reserve Bank of Australia) (\$ million)

		June	
Avurage of weekly figures	1988	1989(b)	1990
LIABILITIES IN	ALISTRALIA(C)		
Deposits-	51 905	88.416	104.999
Fixed	26.054	28.982	30.839
Gurnant	45 259	41.910	47.592
Other	45 258	41/210	47.302
Total deposits	123.218	159,307	183.430
Bills acceptances and all other trabilities	66,725	75,636	84.592
Total liabilities	189,943	234,943	268,022
ASSETS IN	AUSTRALIA		
Com Australian notes and cash with Reserve Bank	1.391	1 280	2.117
Non callable statutory reserve	3 557	3.179	2.733
deposits with Reserve Bankid)	28 192	26.5/3	22 096
Public sector securities	106.099	167 322	201,996
Loans, advances and bills held			
Bitis receivable and all other assets	77.890	72.368	77.756
Total assets	217.729	270,721	306.699

(a) Excludes foreign currency to Break in series due to introduction of a rew statistical resum for basis from January 1988 of Excludes stratefolders, funds of 1 The statutory reserve deposit ratio was set to serio in September 1988 and balances transferred to non-callable deposit accounts.

MAJOR TRADING BANKS ADVANCES CLASSIFIED BY INDUSTRY(a) (Source Haserve Bank of Australia) (\$ million)

(prosecution)					
	July 1988	January 1989	July 1989		
Resident borrowers-					
Business					
Agriculture, Forestry, Fishing					
and Hunting-					
Apriculture	4,062	4.239	5,155		
Other	254	305	344		
Total	4,317	4.544	5.499		
Миниа	551	683	596		
Manufacturing	3.975	4.538	4.951		
Construction	1.724	1.969	2.413		
Wholesale Trade	1.966	2.210	2 165		
Retail Trade	3,519	3.897	4.888		
Transport and Storage	1.454	1,565			
Trensport and Storage	1.954	1,565	1.700		
Finance, Investment and					
Insurance					
Finance	1,207	1.536	1,114		
Other	2.425	3.514	4.265		
Total	3.632	5.050	5,379		
Property and Business					
Services	2.824	3.274	4.401		
Recreation, Personal and	6:064	3.674	4.401		
other services	1.757	1.981	0.743		
Other Industries			2.743		
Ottrige impositives	3,340	3.159	2.313		
Total business	29,058	32.868	37 048		
of which Companies	17.687	19.925	23.299		
Other	11 371	12.943	13.749		
		12.040	10,740		
Public authorities(b)	816	1.155	474		
Persons	14.780	17.169	23 249		
Total and borrowers	43.836	50.038	60.29		
Non resident borrowers	615	195	225		
Total all borrowers	44,453	50.234	60.522		

⁽a) Australian Standard Industrial Classification (b) Public authorities in cluded in Total Business.

VOLUME OF MONEY, AUSTRALIA (Source Reserve Bank of Australia)

June	Notes and com in	Deposits with benis(a)		Total
	hands of	Curent	Other	valume al money
1985 1986 1987 1988 1989	8,009 8,717 9,598 10,978 12,193 12,840	15,595 16,509 19,418 23,777 28,120 29,058	66,509 76,640 85,879 95,408 126,163 148,512	90,113 101,866 114,895 130,163 156,476 190,410

(a) Excludes Government and inter-bank deposits, but includes deposits of the pubbic with the Reserve Cank

NOM-BANK FINANCIAL INSTITUTIONS ASSETS. LIABILITIES, INCOME AND EXPENDITURE, AUSTRALIA, 1988-89 (\$ million)

	Assets	Income	Expenditure
Permanent building societies Credit oo operatives Authorised money market deulers Money market corporations Finance companies General bhanciers Other hinancial corporations Co operative housing societies	23,998 3 7,660 6 2,950 5 50,057 6 33,214.2 6,726 2 726 8 2,283 5	3,248 2 1,278.1 553.7 7,599.4 5,424.8 1,283.6 127.8 280.0	3.005.8 1,172.1 544.5 7.739.3 4,767.7 1,218.9 126.6 273.8
Total	129,617.7	19,795.6	18,848.7

CHEDIT CO-OPERATIVES: ASSETS, LIABILITIES, INCOME AND EXPENDITURE(a), AUSTRALIA (8 million)

	1986-87	1987-88	1968 85
Liabébes			
Share capital	21.6	26.2	27.4
riesorves	3171	404.1	507.2
Deposits	6.819 1	6,708.9	6.8711
Loans.	103.5	93.1	174.4
Other leabilities	67.4	68.0	80.4
Total liabilities	7,328.9	7,300.3	7,860.6
Asasta-			
Amount owng on loans(b)	5.910 3	5.581.2	6.273.8
Cash on hand	39 1	42.2	48 9
Deposits with			
Hanks	1316	145.3	111.8
Other	644.5	793.5	578 5
Bills, bands, etc	270 5	412.0	297 9
Physical assets	246.7	232.2	250 9
Other assets	86 1	95.2	98 8
Total nasets	7,320.9	7,300.3	7,660.6
Expenditure			
Interest on			
Deposits	790 5	707 0	698 1
Loans	9.8	5.5	131
Wages and salanes	127.0	135.2	164.6
Administrative expenses	126.0	136.2	182.0
Other expenditure	138.6	144.6	114.4
Total expenditure	1,191.8	1,128.4	1,172.1
ncome			
Interest from			
Loans	1.023 3	994.0	1.041.1
Doposits	1119	103.0	109.1
Income from bills, bonds, etc.	41.1	5.5	49.5
Other income	40 0	6; 9	78.5
Total income	1,216.3	1,206.5	1,278.1

ta) At the balance dates of credit coloperatives within the financial year shown (b) Net of unvaried interest and allowance for doubtful debts.

PERMANENT BUILDING SOCIETIES : ASSETS, LIABILITES, INCOME AND EXPENDITURE(a), AUSTRALIA (6 million)

	1986 87	1987 88	1988 89
Liabiditis	10.899.6	8.209.1	6 357.7
Share capital	614.4	727.3	852 1
Reserves	6,965 2	11.188 6	14,556 6
Deposits	1,395 6	1,242.5	1.825 7
Loans	207.8	312.2	406 2
Other habilities	2010		
Total liabilities	20,082.7	21,679.7	23,996.3
Assets	14,160.5	14,7172	17.925.1
Arrount owing on loans	52.7	61.4	78.4
Cash on hard	000		
Dupasits with	765.0	790.6	1.138.5
Panks	342 6	458 1	230 5
Other	4.098 8	4 921 9	3.766 1
Hulis, bonds, elc		578 4	670 1
Physical assets	518.5	152.1	189.7
Other assets	144 6	132.1	
Total assets	20.082.7	21,679.7	23,998.3
Expendance-			
Interest on			618 2
Shares	1,218.5	871 9	
Deposits	1,005 8	1,125.2	1,570 4
Interest on loans	138.6	109 2	180 (
Wages and salares	1783	190 9	2215
Administrative expenses	260.7	272 2	233 8
Canas expanditure	177 3	2121	201.4
Total expenditure	2,979.3	2,781 4	3,005.4
Total experience			
Income			
triberest from	2.242.0	2.085.2	2.343
Loans	160 1	138.9	130
Daposits	561.3	591 0	556
Income from bills, bonds, etc.		220 5	218
Other income	124.6		
Total income	3,088.0	3,035.7	3,248.2

⁽a) As the balance dates of societies within the hnancial year shown

AUTHORISED MOJEY MARKET DEALERS : ASSETS, LIABILITIES : INCOME AND EXPENDITURE(a), AUSTRALIA (§ MINION)

	1986 87	1987-88	1988-8
Luabilitics			
Paid up capital	68.2	73.2	61.1
Reserves	11.4	11.4	177
Accumulated surplus (net)	2.4	14.7	5 5
Subordinated loans		20	
Borrowings from readents			
Banks	1.618.6	2.901.5	2.399 5
Other fragnicial institutions	283.9	172.5	175
Government and public authorities	150.7	301.2	167
Other	503 7	378.2	230.2
Borrowings from non residents	1.0		
Other liabilities	12 6	29 9	36 €
Total nabilities	2,652.4	3.884.6	2,950.5
Adoustra			
Amount owing on loans	1.9	1.0	8.0
Cash and bark deposits	121 3	145.3	80.9
Other placements and deposits	7/3		98 3
Bills, bonds and other securões	2.433.4	3.722 0	
Other financial assets	20.6	13.9	16.2
Other assets	10	1.2	
Total sesets	2.652.4	3,864.6	2,950 5
Expens ture-			
Interes, an barrawings	170 a	254.6	522.0
Wagen and salares	3:	44	
Administrative expenses	26.6	17.0	
Other 3x, endture	2.1	17	
Other Sx, enditure			
Total expent dure	353.2	385.7	544 5
noame			
interest on loans			29.3
Income from placements and			
deposits		44.1	129:1
Income from heidings of			
Government and public armining			
securities			754
Other section	913		54.9
Differ income	5.9		52.9
Total income	353.3	409 6	553.7

ia: At the busince dates of the included are only make corporates tons Aut 1974 at disalect odd as the reference series.

MONEY MARKET CORPORATIONS - ASSETS, LIABILITIES, INCOME AND EXPENDITURE(a), AUSTRALIA (9 million)

(a minori)			
1986-87	1987 88	1988 8	
1 856 0	2.077.0	2.468 5	
210.7		2.400 :	
		402 5	
342.8	408.9	92 9	
1010	100.4	186 8	
2 800 4	2 822 1	3.928 8	
	2 222 4	5.689 8	
2 426 6			
		3 315 5	
	19.826 3		
		11 551 7	
1.158.0	1.636.4	2,776 2	
34,756.9	43,745.6	50,057.6	
145597	10/000		
		20 901 9	
		15170	
		1,460.5	
	7.844 8	9.748 3	
		14 024 0	
		1.632 0	
1.203 7	914 1	773.9	
34,756.9	43,745.6	50,057.6	
4.440.0			
		5.800 9	
		325 7	
186 3		375 5	
385.5	804 3	1 237 2	
5,198.2	6,789 1	7,739.3	
10000	2.00		
		2 94 / 8	
160.3	249.4	208.5	
10100			
		1 499 1	
	1 940 0	1 749 9	
	1 195 3	1 194 0	
	1,656.0 310.7 312.6 312.6 312.6 310.7 310.	1,656,0 2,077 8 310,7 5010,7 5010 342,8 408,9 1611,0 166,4 2,945,6 2,931,4 2,945,6 3,734,4 1,105,0 1,005,7 1,005,7 1,005,7 1,005,7 1,005,8 1,005,7 1,005,8 1,005,7 1,005,8 1,005,7 1,005,8 1,005,7 1,005,8 1,005,7 1,005,8 1,005,7 1,005,8 1,005,7 1,005,8 1,005,7 1,005,8 1,005,7 1,005,8 1,005,7 1,005,8 1,005,7 1,005,8 1,0	

(a) At the balance dates of companies within the historial year anown included are only those corporations registered under the Financial Corporations. Act 1974 and categorised as money market corporations during the reference periods.

FINANCE COMPANIES : ABSETS, LIABILITIES, INCOME AND EXPENDITURE(a), AUSTRALIA

(a moderal)			
	1966-87	1987-88	1966-69
Liabilities-			
Paid op capital	1.695.9	1.659.1	1 501 5
Reserves	641.3	655.6	682.0
Accumulated surplus (rees)	730.4	826 1	1 046 8
Subordinated loans	95 1	90 5	100.4
Borrowings from residents-			
By issue of securities	15.454.0	15.216.2	15.793 4
Banks	1,201.0	1,754.8	1.870 6
Other	6,248.2	5.046.7	8.645 4
Borrowings from non-residents	1.947.7	2.030 8	1.783 4
Other labilities	1,498 3	1,842 0	1,010.6
Total liabilities	29,511.9	30,121.9	33,214.2
Assets-			
Amount owing on loans	18 199 1	17:637.2	21.307.1
Finance lease receivables	8.399.7	B 355.0	8.705.7
Cash and bank deposits	100.4	217.5	119.4
Other placements and deposits	953.6	1.394.4	803.0
Bills, bonds and other securities	696.5	1,497.3	
Other financial assets	520.8	573.4	1,334.8
Other assets	441.6	647.0	496 7
Total assets	29,511.9	30,121.9	33,214.2
Expenditure—			
Interest on borrowings.	3 586 6	3.382.9	
Wages and salaries	313.9	342 2	3.4028
ADMINISTRATIVE EXDENSES	362 8	373.5	3595
Other expensions	595.3	712 B	4165
		1158	588 9
Total expenditure	4,858.7	4,811.3	4,767.7
ncome			
Interest on loans	3.121 7	3.264.5	3.406 h
Income from finance leasing Income from placements	1 465 9	1.378.9	1.374.6
and deposits	174.6	178.8	1441
Income from bills, barids etc.	256.0	186 C	160.1
Other income	215.0	280.5	317.1
Total Income	5.233 3	5.288 b	5.424.8

(a) At the balance dates of companies within the triancial year shown tricuded are only those corporations registered under the Financial Corporations Act 1974 and categorised as invance companies during the reference periods.

GENERAL FINANCIERS: ASSETS, LIABILITIES, INCOME AND EXPENDITURE(a), AUSTRALIA (\$ million)

(A times.)			
	1986-87	1987 88	1988 89
usbildies-			
Paid up capital	366 9	453 9	421 4
Keserves	1472	1076	1190
Accumulated surplus (net)	62.4	-10	68 7
Subordinated loans	63 1	168 3	95 9
Borrowings from residents			07.0
By issue of securities	43.1	45.1	85 B
Banks	1.445 1	1 795 7	1 671 4
Other financial institutions	457.0	774 1	661 4
Other	2,912 2	3,551 6	4 002 6
Borrowings from non residents	613 1	579.2	1.234 5
Other liabilities	242 6	2170	365 6
Total liabilities	6,352.7	7,689.6	8,726 2
Assets—			m han d
Amount owing on loans	3 265 5	3,626.2	3.743 0
Finance lease receivables	1.294.2	2.070 1	2.359 4
Cash and bank deposts	133.0	180 5	298 8
Other placements and deposits	269 0	4910	529 8
Bills, bonds and other securibes	9915	926 2	1.166 9
Other financial assets	143 7	1460	179.0
Other assets	255 7	249.6	449.1
Total assets	6,352.7	7,689.6	8,726.2
Expenditure			
Interest on borrowings	631 2	778 7	940 4
Wages and salahes	453	48.2	48 7
Administrative expenses	698	68.4	76.3
Other expenditure	192.5	160 9	167.1
Total expenditure	938 8	1,056.2	1,216.3
Income			
Interest on loans	491.0	5210	550 4
Income from hnance leasing	241 5	287 0	328 6
Income from placements and			
deposits	44 9	46 9	
Income from bills bonds etc	97.0	1310	141.7
Other income	147.2	94.5	151 6
Total income	1,021.6	1.080.3	1,283.6

⁽a) At the balance dates of companies within the financial year shown included are only those corporations registered under the Financial Corporations Act 1974 and categorised as general financiers during the reference periods.

OTHER FINANCIAL CORPORATIONS : ASSETS, LIABILITIES, INCOME AND EXPENDITURE(a), AUSTRALIA (\$ million)

(\$ million)			
	1986-87	1987 88	1988 85
Liabilities			.000 0,
Paid up capital	/ 0	5.3	
Reserves	32	3.8	5.5
Accumulated surplus (net)	13	2.0	42
Borrowings from residents-			6.0
Balifics	6.5	9.8	
Other	414.7	525 3	12.7 678.3
Borrowings from non-residents	4147	252.3	6/83
Other labilities	16.6	23 9	22.4
Total ilabilities	449.3	570.1	726 8
Assets		0.0.1	7400
Amount owing on foaria			
Finance lease receivables	53.0	76.1	138.2
Cash and bank deposits	0.8	0.6	0.3
Other placements and deposits	37 4 84 0	52 3	88.5
Bills, bonds and other securities	254 0	1182	266 1
Other financial assets	12.3	297.9	205.2
Other assets	7.7	71	20 6
Total assets	449.3	570.1	726 8
Expenditure			1400
Interest on borrowings			
Wages and salaries	58.2	55 7	1046
Admer strative expenses	62	7.0	6.6
Other expenditure	5.7	6.0	22
Total expenditure	74.6		
ocome-	74.0	75.8	126.6
Interest on loans			
Income from finance leasing	9.8	8.6	15.1
income from placements and	0.4	0.4	0.4
deposits			
Income from talle, browle atc.	21.3	99.1	44.0
Other income	32.0		50.7
	.30	15.4	17.4
otal income	79.1	77.9	127.8

at All the balance dates of companies within the finate, a year clean includes are only those corporations redistant under the Financial Corporated And Categorised as other triancial corporated and the processing of the corporated periods.

CO-OPERATIVE HOUSING SOCIETIES: ASSETS, LIABILITIES, INCOME AND EXPENDITURE(a). AUSTRALIA (\$ million)

	1986 87	1987-88	1988 85
Liabites-			
Share capital reserves	26.6	29.5	33.0
Borrowings	1.984.9	2.084.7	2.239 4
Other habilities	13.4	15.3	112
Total liabilities	2,025.0	2,129.4	2,283.5
Assets			
Loan outstandings	1.965.6	2.067.5	2 205 8
Placements and deposits	55.0	57.6	72 4
Physical assets	0.4	0.5	0.7
Other assets	4.0	3.8	4.7
Total assets	2,025.0	2,129.4	2,283.5
Expenditure			
Interest p. id	203.9	223.9	247.5
Administrative expenses	14.5	15.9	19.0
Other expenditure	4.7	5.5	7.4
Total expenditure	223.1	245.4	273.8
Income-			
Interest from loans	208 4	229.8	253.4
Other income	19.2	215	26 6
Total income	227.6	251.3	280.0

HOUSING FINANCE FOR OWNER OCCUPATION AUSTRALIA, 1969-90 Secured housing finance commitments to individuals—by purpose of commitment

Purchase Purchase Construction of newly Ø! Type of 01 erected established lander dwellings dwelluras dwwlimas Total 589.8 10.6072 14.059 1 Banks 2,862 0 Permanent building societies 245.2 1 525 7 108.0

3875

1,085.4

14,185.5

18,689.4

Other

Total all lenders

COMMERCIAL FINANCE COMMITMENTS-AUSTRALIA (\$ million)

3.418.5

(a.m.m.)				
Purpose of commitment	1987 88	1988 89	1989 90	
Fixed loan facilities -				
Construction finance	5.018.0	7,795 6	6,278 2	
Purchase of real property	8 520 8	14 816 1	10,345 1	
Wholesale finance	1,316.0	1.937.9	2.320.7	
Purchase of plant and				
vouoment	2 493 2	3 208 0	3,454.2	
Other	17 154 0	19,046 6	15 688 3	
Total fixed loan facilities	34 502 0	46.802 2	38 085 5	
New and increased credit limits under revolving credit				
facilities	74.018.8	68,338.5	54 736 4	
Total commercial finance				
conimitments	108,520,8	115,140.7	92,821.9	

PERSONAL FINANCE COMMITMENTS---AUSTRALIA(a) (8 million)

Type of lander	1987 88	1488 89	1989 90
All banks Credit co-operatives Finance companies Other	14,406.3 1,844.6 3,242.0 441.4	15,420 2 2,188 7 4,407 4 403 0	14.815 0 2.215 5 4.800 5 469 3
		00 440 0	22 200 1

Total all funders 19,934.4 22,419.3 22,300.3

(a) Includes both fixed toan commissionals and new and increased credit

LEASE FINANCE—AUSTRALIA VALUE OF GOODS UNDER NEW FINANCE LEASE COMMITMENTS(s) (S million)

14.			
Type of goods	1987-88	1988 89	1909 90
Motor vehicles		2 (101 4	2.646.9
Motor cars	2.373 6	3,285.4	1.086.6
Trucks	153 8	192 B	162.5
Other motor vehicles		285 7	165 2
Other transport equipment	164 6	500 1	100.2
Construction and earthmoving	1466.0	439.3	402.4
equipment	306.2	439 3	405.4
Agricultural machinery and	182.3	243.0	223 9
remgrupe	1023	547 6	4893
Automatic data processing			
equipment and office	841.4	1 138 9	1.369.9
machines	041.4	1 170 8	1.300.0
Shop and office furniture littings	652.7	674.9	572 2
and equipment	1 303 8	1 459 7	1.6073
Other	1 303 0	1,959 1	E.001.0
Total	6,789.3	8,801.7	8,216.7

⁽a) Excludes leveraged lease

limits under revolving credit facilities

FINANCIAL TRANSACTIONS OF COMMONWEALTH, STATE AND LOCAL GOVERNMENTS(a) (\$ million)

Current outlays Outland toutlays 19,1907 19,1	7 1987 88	1988-89p
Contraria government final consumption speed of the consumption of transfer payment from the payment p	7 98.913	104.679
Support Suppor		
Required current transfer grayment current transfer grayment current transfer payments Superior transfer payments Current quarter Current quarter Current quarter Current quarter Conse current transfer payments Conse transfer payments Repair current transfer Experiodurus on new hadd Texperiodurus on new hadd Texperiodurus on new hadd Texperiodurus on new hadd Texperiodurus on socional Texperiodurus on transfer Texpe	9 46,695	49.808
Uniformized current translet payments 23 36 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	6 16.206	16 585
payriseds and to interprise Scholaride Journal Scho	6 10.200	10 300
Suppose paid to enterprise Personal benefit payments 24,396. Currett grants. C	3 36.012	38.286
Pili sonal bereit payments. Current grants. Cu		4.282
Chine current transfer payments capital oxidays. Chosa fuero Capital was penduture 18,000 functions from several transfer payments from the control of the control oxidays. Experiorition on reson hand hard sases (net) 15,000 funcions and solid and inflaments assets (net) 18,000 funcions of the control oxidate function for payments (20,000 funcions) 18,000 funcions (20,000 func		29,360
Other cutrent standers payments paged outlags - grade outlags		4.642
impated outlages Groups traced capital was penduture Engerichiore on new haad Engerichiore on new haad Bed Expenditure on secondhand hand sasels (net) Londard process Londard	4 150	4.045
impated outlages Groups traced capital was penduture Engerichiore on new haad Engerichiore on new haad Bed Expenditure on secondhand hand sasels (net) Londard process Londard		18.190
Expandum on new hadd assets assets as a secondard second		17.930
Expenditure on new hard adeas adeas adeas adeas adeas and a company and	4 16.724	17.930
abilities of secondhard face attack (ret) 34 face attack (ret) 37 face attack (ret) 37 face attack (ret) 37 face attack (ret) 37 face attack (ret) 48 face a		19 442
heid assets (net) 2-8. Increase in stock and 5-7. Expenditure of the stock and 5-7. Expenditure of the stock and 5-7. Expenditure of the stock and 5-7. Capital frantise payments Copies grant (net of the stock and increase of t	1 17.813	19 446
heid assets (net) 2-8. Increase in stock and 5-7. Expenditure of the stock and 5-7. Expenditure of the stock and 5-7. Expenditure of the stock and 5-7. Capital frantise payments Copies grant (net of the stock and increase of t		1.513
Increase in stocks Expenditure on land and intancible assets (red) Capital stancible payments Age Cher capital transfer payments Age Cher capital transfer payments Advances pad (red) Flavestines and from 1 asset, frees and free 2 asset free 2 asset free 2 asset free 3 asset free 4 asset free 5 a		175
minancible assists (ret) 180 Capstal francisco payments 499 Capstal grants 480 Capstal grants 480 Capstal grants 190 Capstal gr	8 263	10
minancible assists (ret) 180 Capstal francisco payments 499 Capstal grants 480 Capstal grants 480 Capstal grants 190 Capstal gr		
Capital transfer payments Capital grant (analysis) Other capital transfer payments Other capital transfer payments Advances paid (net) Flevering F		530
Capital graints Other capital transfer payments Advances paid (net) 65 Revenue 97.14 Yares, feos and hines 82.49 Net operating surpluses of suche tracking enterprises Froperty income and other		596
Other capital transfer payments Advances paid (net) Revenue 1 aues, less and linies Net operating surpluses of public trading enterprises Property income and other		590
Advances paid (net) 557 Revenue 9714 Faxes, leos and lines 82.49 Net operating surpluses of judios trading enterprises 6,588 Property income and other		
Revenue 97.14 Taxes, teos and lines 82.49 Net operating surpluses of public trading enterprises 6.58 Property income and other	175	15
Taxes, teos and fines 82.49 Net operating surpluses of taking anterprises 6.58 Property income and other	13 110 291	155 983
Net operating surpluses of trading enterprises 6,58 Property income and other	93.889	105.39
Property income and other		
Property income and other	8 552	9.669
B D6		
	5 7.849	7.81
Financing transactions(b) 13.20	03 4.974	
Increase in provisions 4.05		5,30
Net Financing Requirement(b) 9.15		5.311

ALL LEVELS OF GOVERNMENT: TAXATION, BY TYPE OF TAX
(\$ million)

	1986-87	1987 88	1988 8
faxes less and lines	82.498	93.869	105,601
Taxes on income	45.386	51,279	58.429
Income laxes leved on			
individuals	38 062	41,887	47,537
Income taxes levied on enterprises	6.539	8,573	9.99
Income taxes levied on			
non-residents	785	818	89
Employers payroll taxes	4.239	4,937	5,92
General taxes (payroll tax) Selective taxes (stevedoring	3,703	4,059	4.90
riduatry charges)	24	26	2
Fringe benefits tax	512	852	99
Taxes on property	6.589	8 488	10.14
Taxes on immovable property(a)	3.703	4.117	4.59
Estate inheritance and gift duty	1.4	3	
Taxes on hnancial and capital transactions	2.882	4,368	5.54
Taxes on provision of goods		0 4 000	25.25
and services	21.738 6.348	24,093 7,562	9.40
General taxus (sales tax)	10.080	10.610	9.63
Excises	2.106	2,079	1,19
Crude oil and LPG	7,975	8.530	8.43
Other excises	3.314	3,711	3.78
Taxes on international trade		1.379	1.53
Taxes on gambing	1,234	833	8.9
Taxes on insurance	301	023	03
Taxes on use of goods and	3.334	3.684	4.09
performance of activities	1,727	1.910	2.14
Motor vehicle taxes	1 442	1 586	1.77
Frenchise taxes Other taxes on use of goods	1 445	1 300	
and performance of	165	168	1.7
activities			
Fees, and fines, of which	1.213	1.409	1.77
Aviation en route charges	189	88	30
Tertiary education charge:	98	109	28

or Postly assessed.

GOVERNMENT SECURITIES ON ISSUE: COMMONWEALTH GOVERNMENT AND STATES AND HORTHERN TERRITORY (\$ million)

		30 June	
	1987	1988	1969
For Commonwealth			
Repayable in Australian dollare- freasury indexed bonds freasury indexed bonds from equalization deposits Overthe secunities Treasury inotes	23,826 635 1,683 48 5 8,140	21.923 837 1.784 35 7.850	18,169 836 1,425 30 3 9,533
Treasury pills-		72	1,996
Internal Public Other(a)	25	22	13
Total	34,362	32.526	32.004
Repayable in overseas currencies(b)	15.059	12,686	9 383
Total Commonwealth Governant	49.421	45 213	41.387
For States and Northern Territory Repayable in Australian Dollara- freasury bonds Australian savings bonds Tax free stock State domestic raisings Overdue securities	15 868 1.776 14 831	15.598 1,709 13 795 3	15,748 1,319 13 757 2
Total	18.488	18.118	17 840
Repayable in overseas currencies(b)	5	5	5
Total States and NT	18,494	18 123	17.845
Total Commonwealth, States	67,915	63,336	59,232

opment Authority (b) Australian dollar equivalent

Source Government securities on issue at 30 June Budget Related Paper No.1

DOMESTIC PRODUCTION ACCOUNT, AUSTRALIA

	1987-88	1988 89	1989-90
	-		
Final consumption expenditure Finale Government	175,222 52,490	194.777 56,278	216 137 60.523
Gross had capital expenditure— Private Public enterprises General government increase in stocks Statistical deprepancy	54,897 9,951 7,500 427 689	58,020 10,992 7,790 3,798 2,882	58,400 12,145 8,529 4,318 6,010
Gross national expenditure Exports of goods and services	298,964 50,058	344,537 53,838	376.062 58,590
Pational turnover of goods and services	349.022	398,375	434.652
Less imports of goods and services	52,599	60.783	66 025
Gross domestic product	298.423	337.592	368 627
Wages, sulanes and supplements Gross operating surplus—	147,624	165.767	184.248
Corps operating enterprises Corporate Unincorporated Dwellings owned by persons Public triding enterprises General government Financial enterprises	44.387 33.359 23.281 12.232 5.614 703	52.265 40.242 26.672 13.630 6.180 929	56,533 43,631 29,549 14,825 6,584 665
Less imputed bank service charge	7.942	8,751	9 108
Gross domestic product at factor cost indirect taxes lies subsidies	259,458 36,965	296,934 40,658	325 597 43,030
Gross domestic product	296,423	337,592	368.62
Gross farm product Gross non-farm product	11 321 285,102	13 637 323 955	14 26 354 35

NOTE Describers of the concepts and definitions used are contained in Austriation National Accounts: Concepts Sources and Methods (5216.0).

Source Australian National Accounts National Income and Expenditure June Quarter 1980 (5206.01)

EXPENDITURE ON GROSS DOMESTIC PRODUCT AT AVERAGE 1984-85 PRICES, AUSTRALIA

	(2 manou)		
	1987-88	1980-89	1989-90
Final consumption expenditure- Private Government	138.862	144.244	128,755
Grpss fixed capital expenditure- Private Public Increase in stocks Statistical discrepancy	42.793 14.101 211 497	12:315 2:075	47 990 14 944 1 276
Gross national expenditure Exports of goods and services	239.330	258.521 43.180	266,986
Less imports or goods and services	42,756	52.703	54,574
Gross demestic product	239,198	248.998	257,227
Gross farm product	230.964	248.858	248,732

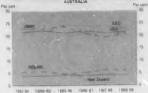
GROSS FIXED CAPITAL EXPENDITURE AND INCREASE IN STOCKS AT AVERAGE 1984-85 PRICES, AUSTRALIA (\$ million)

	(9 minion)			
	1987-88	1988 89	1989.90	
Gross fixed capital expenditure		in the same	10.100	
Non-dwelling construction Equipment	10.527 9.936 19.384	10 839	10.428 11.014 22.088	
Real estato transfer expenses	2.936	3.379	2.460	
Lotal private	42.783	49,912	47.990	
Public enterprises General government	7.534	8.733	2.305	
Total	56,864	64,299	62,934	
Increase in stocks Private non farm	327	2.729	555	
Public marketing authorities Other public authorities	763	183	1 881 248	
Total	-211	3.044	2,722	

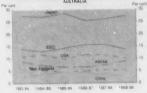
NOTE Descriptions of the concepts and dehidrons used are contained in Australian National Accounts. Concepts. Sources and Methods (5,16.0)

Source Australian National Accounts National Income and Expenditure June Quarter 1980 (5206.0)

IMPORTS FROM MAJOR COUNTRIES AND COUNTRY GROUPS AUSTRALIA Po



EXPORTS TO MAJOR COUNTRIES AND COUNTRY GROUPS



FOREIGN TRADE, AUSTRALIA

Year	Exports	Imports	Excess of exports(+) or .mports()
	\$m	_\$m	Sm
1985-86 1986-87 1987-88(a) 1988-89 1989-90	32,794 35,805 41,078 43,522 48,746	34,692 36,969 40,597 47,039 51,323	1,896 1,183 +481 3,517 2,577

(a) For periods from 1 July 1987, trade in gold coins, whether or not they are legal tender, and other coins; which are legal tender is included in 1otal exports and total imports. For periods prior to 1 July 1987 thate commodities are included in non-merchandose trade.

EXPORTS AND IMPORTS BY DIVISIONS OF THE STANDARD INTERNATIONAL TRADE CLASSIFICATION (Revision 3)(a) (8 million)

		1989 :	90
Søc. Div	Description	Exports	<i>Imports</i>
WO		10,149.6	1.698 7
)_	Food and live arithme than fah	10	
00	CYCHEROBERS, THUMUNG N'M INCOME.	198.0	139.1
	invertebrates	2.881.4	105.6
57	Meat and meat preparations Dairy products and bins ends Fish (not marine manuscia).	713.6	1050
9	crustaceans and moluses and		
		e20.7	495 0
		3.607.1	947
34	Cereals and cereal preparations Vegetables and frus	510.3	425.4
82		1.312.7	12.1.1
87	Coffee, lea, cocoa, spices and	67 7	331 5
08	Feeding stuff for animals (excl.	280 1	69 4
	unmited cereass	280 1	
09	preparations dolors process and	-95.2	246 ! 396 !
1	Beverages and tobacco	513.1	304
11	Tobacco and tobacco manufactures	17.7	1,538
12		13,271.3	1,030
21	Hides, skins and tursurs, raw	50 1	26
21 23	Crude rubber (including synthetic and	TO	93
	reclaimed)	398 2	517
24	Pulp and waste paper	23 6	243
56			
	combed wool) and their wastes (not manufactured into yinn or fabric)	4.680 5	149
27			
	Division 56) and crude minerals		200
		7.188 9	146
28	Metalliferous ores and metal scrap- Crude animal and vegetable		120
29		1425	120
3	Mineral fuels, lubricants and related	8.397.2	2.540
20	Cost coke and briquetes	5.942.2	18
33	PONTHERN MEMORY PRODUCTS IN A	1.982.2	2.506
	related materials	472.7	124
34		107.3	124
41	Animal oils and lats Fixed vegetable fats and oils crude.		110
42		5.5	
43	Fats and oils (processed), wasterns, of		4.7
	animal or vegetable origin in e.s.	1 230 0	5.234
5		85.0	
51	Organic chemicals Inolganic chemicals	152.3	768

For footnotes see end of table.

EXPORTS AND IMPORTS BY DIVISIONS OF THE STANDARD INTERNATIONAL TRADE CLASSIFICATION (Ravision 3)(a)—continued (\$ million)

_		1989-90		
Div.	Description	Exports	Imports	
53	Dyeing, tenning and colouring	262 1	232 6	
54	Medicinal and pharmaceutical	260 9	819.9	
	products and purfurne materials.	2000		
55	tolet polithing and cleansing preparations Fertilisers (excl. crude)	83 7	330 8 252 3 649 4	
57 58 59	Plastes in primary forms	(63.3	483 8	
58	Chemical materials and products, n.e.s. Manufactured goods classified chiefly	5.998 3	8.217.3	
51	by material transport manufactures.		136.6	
	and dressed furskins, it e.s.	165 1 66 0	750.0	
62 63	Cork and wood manufactures (ave.	21 3	226 8	
64	Paper, paperboard and articles of paper pulp of pager or of paperboard	158 4	1,297.4	
65	Texte yarn labrics made up articles, n.e.s. and related products Non-metalis mineral manufactures n.e.s.	171 8 464 3	1.954 3	
66 67 68 69 71	fron and steel	3.890 8	1.038 2	
69	Machinery and transport equipment Power generating machinery and	3.522.1	1.376.7	
	Machinery specialised for particular		1,310	
72	industries Metaworking machinery	410 2	2.592	
73	General industrial machinery and equipment in ois and machine		4 4 4 4 1	
	parts ness and ADP machines	369 3 547 5	3,557	
78	and reproducing apparatus and	231.0	1 808	
77	equipment Executical machinery, appoaratus appliances, parts (incl. non-elec.			
42	counterparts of electrical domest equi-		2.716. 5.061	
78	Transport equipment (exc), road versues Meneral angue manufactured articles	1 339 6	6.880	
81	plumbing heating and lighting fixtures	30 1	144	
82	Furnitive parts thereof bedding mattesses mattress supports cushior and similar stuffed furnishings	ns 36 7	337	

For footnotes see end of rable

EXPORTS AND IMPORTS BY DIVISIONS OF THE STANDARD INTERNATIONAL TRADE CLASSIFICATION (Revision 3)(a)—continued

Sec		19	1989 90	
Sec Div. No.	Description	Exports	Imports	
83	Travel goods, handbags and similar containers	61	210.1	
84 85 87	Articles of apparel and clothing accessor	nes 106.6	907.6 338.9	
87	Professional, scientific and controlling instruments and apparatus, n.e.s. Pholographic apparatus, equipment and	241.8	1,144.0	
89	supplies and optical goods, n.e.s., watches and clocks. Miscellaneous manufactured atticles, n.e.	. 237.5	783.1 3,014.7	
	Commodities and transactions of merchandise trade, not elsewhere classified(b)	4,511.5	1,049,6	
93	not clascified according to kind	183 8	599.2	
96	Gold coin whether or not legal lander, and other coin being legal tender(c)	269.0	35.1	
96	Coin (exct. gold coin), not being legal lunder	16	7.6	
97 98	Gold, non-monetary (excl. gold ores and concentrates) Combined confidenbal items of trade(b)	2.901.3	284.5 123.3	
	Total	48,746.0	51,323.1	

(a) Commodises aubject to a conhiderantify restriction are suculated from the relevant Sectiones and Divisiones and included in Division 98. (b) Includes commodities subject to a conhidenhability restriction (c) Division 95 is a dummity code used from 1. July 1987 to record the value of these commodities as imarchandas trade. Trade in these commodities for periods prior to 1. July 1987 was recorded as non-interchandase.

1984 85

1982-83

1980 81

1988 89

1986-87

EXPORTS AND IMPORTS BY COUNTRIES AND COUNTRY GROUPS 1989-90

	Exports		Imports	
Country or country group	Value Pe	of total	Value	Ol total
or county and	\$m	150	\$m	%
ASEAN Indonesia Malaysia Singapore Other Canada China EEC	4.978 9 1.063 0 928 6 1.941 1 1.046 2 715.8 1,174.5 6,819.1	10 2 2 2 1 9 4 0 2 2 1 5 2 4 1 4 0 1 8	2.965 0 441 1 657 9 1.212 5 653 5 1.228 4 1.240 9 11.316 4 1.165 3	58 09 13 24 13 24 24 220 23
Germany, Federal Republic of Raily Netherlands United Kingdom Onter Horig King Japan Korea: Republic of Naev Zelland Papua New Guinea Sauda Arabis Siwitzerland	963 9 1 208 7 1 025 1 1 1053 2 1 763 6 904 7 1 327 7 1 277 6 2 669 4 2 568 7 834 9 277 0 1 38 3 1 608 8	251 212 36 197 262 553 015	3.426 1 1 634 9 518 9 3.355 5 1.215 7 846 3 4 1.253.3 2.174 0 2.35 2 675 9 1.945 5	6 7 3 2 1 1 0 5 2 4 4 4 4 4 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1
America USSR Other countries	5.246.3 669.7 6.190.7	10 B 1 4 12 7	12.372 9 37 2 4.601 3	24
Total	48,746	100 0	51.323.1	100

EXPORTS OF GOODS AND SERVICES AT AVERAGE 1984-85 PRICES

	(a unumber)		
	1987-88	1988-89	1989 90
Exports for Huyal exports f o b —			
Meal and meal preparations Cereal grains and cereal	2:130	1.866	2.238
preparations	2.752	2,543	2,630
Sugar sugar preparations and horiev Wool and sheepskins Other rural	3.204 3.126	675 2.916 3.140	3.184
Total rural	11.853	11,140	10 939
Non-rural exports I.o b — Metal ores and minerals Mineral lusis—	5.219	5.311	5,271
Coal, coke and briqueties Other mineral fuels Metals	5.543 2.542	5.319	3.273
Gold Other metals Machinery Fransport equipment Manufactures in a c Other non rural	1 561 2 662 1 648 2 187 1 007	2 060 2 856 1 664 538 2 991 938	\$ 199 1.818 1.888 1.888
Total non-rural	23,247	23.627	27.041
Total exports to b Exports of services	35,100	34,767 8 337	37.980 8.009
Exports of goods and services	42,723	43,104	45,989

IMPORTS OF GOODS AND SERVICES AT AVERAGE 1984-85 PRICES

(a session)					
Imports I a broom to the comment of	1,633 2,936 3,262 1,453 1,663 10,837 6,910	1 943 572 813 1 828 1 105	200 249 99 80 80 80 80 80 80 80 80 80 80 80 80 80		
Total imports 100	33.142	41 267	42.078		
Exogenous	4.599	5.741	5.582		
Comumption goods Lapital goods Total endogenous	9 880 38 343	6 929 10 045 16 552 35 326	協		
imports of services	9618	11.539	11.870		
Imports of goods and services	42.760	52,806	54,948		
NOTO 0					

NOTE For concepts of above statistics see publication Salance of Payments Australia (5002.0)

BALANCE OF PAYMENTS: SUMMARY (\$ million)

	198.88	1968 89	1989 90p
2400000000000			
CURRENT TRANSACTIONS-			
GOODS AND SERVICES			
Merchanose(a)-	40.541	43.061	47,671
Exports 1.o.b	40.386	47 032	50 991
Imports to b	40.000		
Balance on merchandise	155	3.971	3.320
trade			
Services-			447
Cradits-	537	554	557
Stupment	3,142	3,209	3 415
Other transportation	3.565	4.345	4,231
Travel	2.273	2,621	2 865
Other services Total services credits	9.517	10.729	11,068
			3,269
Shipment	2.856	3,178	3,209
Other transportation	2.510	2.912	4.973
Travel	3.712	4 342	3.520
Other services	-3.135	-3,400	15 175
Total services debits	12213	13 830	4 107
Net services	2 696	3.101	4.01
BALANCE ON GOODS AND	2.541	7.072	2.407
SERVICES	2301	076	
INCOME-			
Crudits			
Property income. Reinvested earnings	2 162	2 123	
Other	1.596	1 927	2.721
Labour and other income	176	190	362 5.783
Total income credits	3 934	4 240	5.782
Debta Debta			
Property income-			2 688
Reinvested earnings	2.417	3 225	18.907
Other	11.511	14 809 279	344
Labour and other income	210	17.313	21.93
Total income debits	14 138		16 150
NET INCOME	10.204		.0.5
UNREQUITED TRANSFERS	3.545	4 210	4.60
Credits.	3 545	2.012	
	: 664	2 198	
NET UNREQUITED TRANSFERS	2004	2.00	-
BALANCE ON CURRENT		.17 947	-21.15
ACCOUNT	-11,081	-17.947	-81,13

⁽a) Balance of payments basis

BALANCE OF PAYMENTS: SUMMARY —continued (\$ million)

	1987-88	1988 89	1989 900
NET CAPITAL TRANSACTIONS-			
DEFICIAL—			
Ganeral government-			
Foreign investment in Australia			1 776
Borrowing	4.087	1,047	1,776
Other	71	188 859	1.70
Total	4,016	359	8
Australian investment abroad	415	500	1.61
Total	4.431	3662	1.07
Reserve bank-			
Foreign investment in Australia	- 1		5
Australian investment abroad-			
Reserve assets	3.924	873	2.15
Other			2.15
Total	3.924	873	
Total Reserve Bank	3.932	873	2 13
TOTAL OFFICIAL	499	-373	50
NON OFFICIAL			
Foreign investment in Australia-			
Duict investment-			
Reinvestment of earnings	2.417	2 225	2 68
Other	4.582	8.358	4.79
Portlolo and other investment	14,042	15.071	11.95
Total foreign investment in Australia	21.041	25,654	19,43
Australian investment abroad-			
Direct investment			
Regivestment of earnings	2.162	2.123	2 70
Other	8.612	4 428	-1.81
Portolio and other investment	-1.942	4.275	5.82
Total Australian investment abound	12.716	10 826	3,06
TOTAL NON OFFICIAL	8 325	54,828	12.61
BALANCE ON CAPITAL			13.09
ACCOUNT	8,824	14,455	13.09

AVERAGE EXCHANGE RAYES AND TRADE WEIGHTED INDEX

	1987-88	1986-89	1989 90
Exchange rates			
Units of foreign currency per \$A-			
Period average(a)			
United States dollar	0 7290	0.8180	0 7697
United Kingdum pound	0.4187	0.4755	0.4733
German mark	1 262	1.512	1 367
Japanese ven	97.58	106.95	113.27
Special drawing right	0.5448	0.6244	0 5958
Trade weighted index of value	0.5440	0.00	0 3830
of the Australian dellar			
(May 1970 = 100)			
Period average(a)	54.8	616	60 0

⁽a) Derived by averaging figures for each trading day

FOREIGN INVESTMENT SUMMARY TABLE (SA million)

			Change	in levels of during the	r yesar			
Yeur	Levens of invest- ment at beginning of view	Hernvest ment of earnings of direct investors	OF ar mans actions	Exchange : alse vand- hons(a)	Other changes(a)	Total	Levels of ment at and of year	invest ment income (b)
		FORE	GN INVEST	MENT IN A	USTRALIA			
1983 84 1984 85 1985 86 1986 87 1987 88 1988 89	70,935 81,673 111,318 139,437 177,308 195,648	553 594 936 1,244 2,416 2,225	9 614 14,194 18,208 20,853 22 635 24,289	17 10 602 6 211 1 646 4 892 1 122	788 4.055 2.764 17.420 1.818 6.033	10 938 29 445 28 119 37 871 18 340 33 667	81.873 111.318 139.437 177.308 195.648 229.315	5.833 7.563 9.032 10.601 12.796 15.949
		AUS	TRALIAN IN	VESTMEN	ABROAD			
1983 94 1984 85 1985 86 1986 87 1987 88 1988 89	22.518 26.706 33.760 43.283 62.076 72.524	309 315 681 1,178 2,163 2,123	4,137 2,841 4,181 11,485 14,082 9,935	115 2,327 2,728 187 1,154 568	1 571 1 933 6 317 4 622	4 188 7 054 9.523 18,793 10 449 11 526	26 706 33 760 43 283 62 076 72 524 84 051	1 468 1 525 1 965 2 621 3 564 3 875

For footnotes see and of table

	Lavuis Investment during the year							
Year	beginning of year	Herivest ment of olders investors	Other Irans actions	Exchange, rate vana-	Other charges	Tale	University of the state of the	Invest mens
	NE I	INTERNATION	IAL INVES	IMENT POSIT	TION AND IN	COMERC		
1983 84 1984 85 1985 86 1986 87 1987 88 1988 89	48.417 55.167 77.558 96.154 115.232 123.124	244 279 255 66 253 102	5.477 11.353 14.027 9.368 8.573 14.354	132 82/5 3.483 1.459 3.737 1.689	1,161 2,484 831 11,103 2,804 5,997	6.750 22.391 18.596 19.078 7.891	55,167 77,558 96,154 115,232 123,124	4 365 6 038 7 066 7 880 9.231

(a) Proc to 1986 to design of exchange case securities as not depositive assistant for a number of memo and fusions against containing the changes for foreign execution of exchange for include a countrie process of the containing containing the containing containing and countries against the containing cont

TOURIST ACCOMMODATION(a) AUSTRALIA

	, odiaa,	ACCOMMENT.	ארווטוקפן, ר	1031HALIA			
	Dec gir 1988	March qtr 1989	June ge 1989	Supt. gtr 1989	Dec. 10 1989	March 4H 1990	June gtr 1990
	LICENSED HO	TELS AND I	MOTELS W	TH FACILITI	FS		
Number							
Establishments	4,577	4,559	4,602	4.591	4.629	4.641	4.756
Guest rooms	139,319	139,315	142.662	142.608	145 914	147 300	150.686
Bed spaces	403.321	402.662	412.484	413 962	421.689	424.038	453.917
Room occupancy rate. %	58.3	55.4	51.4	54.2	52.9	53 7	50.1
Bed occupancy rates %	34.4	35 2	30 1	33 0	35.0	33.4	30 2
\$ 000	529,306	506.234	486,717	539.631	532,440	557,311	530.481
	H	OLIDAY FLA	TS AND UNI	15			
Number							
Letting entities	1,351	1.328	1,333	1 358	1.333	1.342	1.340
Flats urves total	31.538	31.251	31.012	31.976	32,118	32.254	32 137
Bed spaces	133,799	131.816	131 215	135 190	135,575	137 886	136.667
Unit occupancy rates to	55.7	59.9	44.0	48 4	50 1	55.2	42.5
Talongs from accommodation							
\$ 000	76,616	85,811	56,480	78.044	76,777	89.252	63,175
	SH	ORT TERM O	ARAVAN PA	IRKS			
Number							
Establishments.	1.785	1.709	1 679	1,655	1.653	1.650	1 644
Capacity total caravan sites.							
cabins, Nats, etc.	197 608	191.978	189 /55	190 057	189.038	188,343	185 954
Site occupancy rates %	26.8	34.3	238	25.4	278	2.7	25 8
Talunos from accommodation							
\$ 000	47.043	58.024	35.627	42 183	48.829	58,1:2	42 345

⁽a) A lowest accommodation establishment has been defined as an establishment which provides predominantly sited time accommodation. (i.e. for periods of less than two months) available to the general public.

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